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## 2005 Performance and Accountability

HIGHLIGHTS

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## 2005 RECIPIENTS

JSO AWARDS

PHYSICAL FITNESS South Carolina Youth Challe*NG*e Academy at Columbia

> LEADERSHIP/FOLLOWERSHIP Arizona Project Challe*NG*e

SERVICE TO THE COMMUNITY Wisconsin National Guard Challe*NG*e Academy

> HEALTH AND HYGIENE Montana Youth Challe*NG*e Program

RESPONSIBLE CITIZENSHIP North Carolina Tarheel Challe*NG*e Academy

> JOB SKILLS Alaska Military Youth Academy

LIFE COPING SKILLS West Virginia Mountaineer Challe*NG*e Academy

ACADEMIC EXCELLENCE New Jersey Youth Challe*NG*e Academy

POST-RESIDENTIAL PERFORMANCE Oregon National Guard Youth Challe*NG*e Program

MOST PROGRESSIVE South Carolina Youth Challe*NG*e Academy at Camp Long

RICHARD A. WOLF INNOVATION AWARD Oklahoma Thunderbird Youth Academy

BEST ALL-AROUND PROGRAM

**California Grizzly Youth Academy** 

#### OFFICE OF THE CHIEF, NATIONAL GUARD BUREAU



to be added in 2006, the National Guard Youth Challe*NG*e Program is the second largest mentoring program in the United States. Congress authorized a pilot program in 1993, and now, 13 years later, over 59,700 at-risk youth have graduated, turned their lives around, and gone on to become productive citizens. This year alone, the Youth Challe*NG*e Program graduated 6,806 at-risk youth who volunteered 554,557 hours of service to the community.

During hurricane relief and recovery efforts in the Gulf Coast region, volunteers came from every state and territory of our great Nation. Those volunteers included National Guard Youth Challe*NG*e Cadets from across America who did not hesitate to help their fellow citizens in time of need. These young people stood side by side with our National Guard Soldiers and Airmen, and contributed hundreds of hours of direct community support. Our Youth Challe*NG*e Cadets were given an opportunity to make a difference in the lives of others and responded superbly.

Congratulations to the National Guard Youth Challe*NG*e Cadets and staff for a most successful year of accomplishments.

H Auven Blum

H Steven Blum Lieutenant General, US Army Chief, National Guard Bureau

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## THE EIGHT CORE COMPONENTS

**ACADEMIC EXCELLENCE:** All Challe*NG*e participants attend daily academic classes increasing their academic levels of performance and preparing them for testing for the General Education Development (GED) credential or a high school diploma. Evaluation of Cadets' progress during the Residential Phase is measured using the survey or the complete battery of Tests of Adult Basic Education (TABE) scale scores.

**HEALTH AND HYGIENE:** A structured holistic approach combines physical and mental well being as Cadets explore the effects of substance abuse and sexually transmitted diseases on their lives. Cadets learn the physical and emotional benefits of proper nutrition through participation in classes and structured group discussions.

**JOB SKILLS:** Career exploration is accomplished through career assessment and interest inventories, job-specific skills orientation and awareness, and training in area vocational centers. Specific classroom activities focus on development of individual resumes, completing job applications, and preparation for, and conducting, job interviews.

**LEADERSHIP/FOLLOWERSHIP:** Identification and application of individual moral and ethical standards is the focus of the various roles and responsibilities as the Cadets live and learn in a structured group environment.

**LIFE COPING SKILLS:** Increased self-esteem and self-discipline are gained through a combination of classroom activities and a structured living environment. The development of individual strategies and coping mechanisms for managing personal finance and dealing with such emotions as anger, grief, frustration, and stress are developed through group discussions and in the classroom environment.

**PHYSICAL FITNESS:** Programs conduct a physical fitness program based on the *President's Challenge*, a test battery based on data collected from a variety of sources including the 1985 President's Council on Physical Fitness and Sports National School Population Fitness Survey, the Amateur Athletic Union Physical Fitness Program, and the Canada Fitness Award Program.

**RESPONSIBLE CITIZENSHIP:** The U.S. Government structure and processes, along with individual rights and responsibilities at the local, state, and national levels, are addressed in the classroom environment, in the student government process, and through practical experiences within local communities.

**SERVICE TO THE COMMUNITY:** A minimum of 40 hours of service to the community and/or conservation project activities are performed by each Cadet in groups and on an individual basis. These activities provide additional opportunities for career exploration as well as enhancing a new level of community needs awareness in the Cadets.

## National Guard Youth ChalleNGe Program

#### MISSION

L he mission of the National Guard Youth ChalleNGe Program is to intervene in the lives of at-risk youth and produce program graduates with the values, skills, education, and self-discipline necessary to succeed as adults.

#### VISION

A he vision of the National Guard Youth ChalleNGe Program is to have ChalleNGe recognized as America's premier program for at-risk youth. It provides every state and territory the opportunity to participate, and thereby helping America's youth and insuring America's future.



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## QUICK STATS

#### National Guard Youth Challe NGe Program

- A multi-phased intervention program
- A structured, disciplined 22-week Residential Phase followed by a formal 12-month mentoring Post-Residential Phase
- Provides skill-building opportunities for at-risk boys and girls ages 16 to 18
- 29 programs conducted in 24 states and Puerto Rico

#### ChalleNGe Program Design

- Oversight provided by the Department of Defense (DoD)
- Administered by the National Guard Bureau (NGB)
- Primary goal is to improve education, life skills, and employment potential of participants
- Structure includes military-based discipline and training, Mentors, and experiential learning opportunities
- Eight core components offer a holistic approach to achieving program goals
- Core components include assisting participants to obtain a high school diploma or its equivalent, developing leadership qualities and team work responsibilities, promoting fellowship and service learning, developing life coping skills and job skills, and improving physical fitness, health, and hygiene

#### Challe NGe Eligibility Criteria

- Economically and educationally disadvantaged youth from within each state or commonwealth that hosts a program
- High school dropouts between 16 and 18 years of age
- Voluntarily enter the program
- Unemployed
- Drug free
- Not on parole or probation for other than juvenile status offenses
- Not indicted or charged, and free of felon convictions or capital offenses
- Physically and mentally capable to participate in the program with reasonable accommodation for physical and other disabilities

#### ChalleNGe Statistics to Date

- 127,009 Applicants
- 76,802 Enrollees
- 59,784 Graduates
- 38,824 Academic Credentials
- 4,245,765 Hours of Service to the Community valued at \$21,865,689.00

#### **Resources and Performance Goals**

The average cost<sup>1</sup> for a Cadet to complete the National Guard Youth Challe*NG*e Program is \$14,000 per year. The high cost of living in some areas throughout the country has resulted in increased costs to program implementation for affected programs. There are currently 29 Challe*NG*e programs located in 24 states and Puerto Rico. These programs received both Federal and state funds to conduct Challe*NG*e and provide life-altering opportunities to young people who are at risk for becoming a burden on society. During this reporting year funds were available for identifying 7,181 disadvantaged youth to participate in the program.

Ninety-eight percent (6,806) of the targeted youth successfully completed the Residential Phase. These young people made their decisions and volunteered to participate in the National Guard Youth Challe*NG*e Program. Their personal goals aligned with the Challe*NG*e program goals and these young people tested their capacity to develop and/or enhance the skills they needed to improve their potential for employability and to become successful participating and contributing members of their communities.

|             | Challe <i>NG</i> e Site   | es and              | Graduati       | on Goals       |                     |
|-------------|---|---------------------|----------------|----------------|---------------------|
| STATE       | Location  | Target<br>Graduates | STATE          | Location       | Target<br>Graduates |
| Alaska      | Ft. Richardson  | 200                 | Mississippi    | Camp Shelby    | 400                 |
| Arizona*    | Queen Creek   | 224                 | Montana        | Dillon         | 200                 |
| Arkansas    | Camp Robinson   | 200                 | New Jersey     | Ft. Dix        | 200                 |
| California  | Camp San Luis Obispo  | 212                 | New Mexico     | Roswell        | 200                 |
| Florida     | Camp Blanding   | 220                 | North Carolina | Salemburg      | 200                 |
| Georgia     | Ft. Gordon  | 200                 | Oklahoma       | Pryor          | 300                 |
| Georgia     | Ft. Stewart   | 400                 | Oregon         | Bend           | 220                 |
| Hawaii      | Kapolei   | 200                 | Puerto Rico    | Ft. Allen      | 200                 |
| Illinois    | Rantoul   | 675                 | South Carolina | Aiken          | 200                 |
| Kentucky    | Ft. Knox  | 200                 | South Carolina | Columbia       | 210                 |
| Louisiana   | Camp Beauregard   | 350                 | Texas          | Galveston      | 200                 |
| Louisiana   | Camp Minden   | 200                 | Virginia       | Camp Pendleton | 200                 |
| Louisiana   | Gillis Long   | 350                 | West Virginia  | Camp Dawson    | 200                 |
| Maryland ** | Aberdeen Proving Grounds  | 200                 | Wisconsin      | Ft. McCoy      | 220                 |
| Michigan    | Battle Creek  | 200                 |                |                |                     |
| Ū.          | ted up to 24 youth from Nevada for t<br>teted up to 60 youth from Washingto |                     |                |                |                     |

Figure 1. This is a list of ChalleNGe sites and the graduation goals for the reporting year addressed in this report.

<sup>1</sup> Federal funds account for 60% of this cost and each host state provides a minimum of 40% of this base cost.

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#### Youth-At-Risk: Save the Next Generation

#### The Need

Since 1990, Federal education funding has more than doubled<sup>2</sup> and this increased funding has failed to increase achievement. Student test scores have remained stagnant. Additionally, less than threequarters of white students are graduating from high school and only half of America's black and Hispanic students graduate<sup>3</sup>. The social and economic implications of dropping out of high school continue to be documented in studies across all disciplines.

#### **MOMENTS IN AMERICA**

- Every 9 seconds a high school student drops out
- Every 20 seconds a child is arrested
- Every 37 seconds a baby is born to a mother who is not a high school graduate
- Every minute a baby is born to a teen mother
- Every 8 minutes a child is arrested for violent crimes
- Every 4 minutes a child is arrested for drug abuse
- Every 3 hours a child or teen is killed with a firearm
- Every 5 hours a child or teen commits suicide
- Every 6 hours a child is killed by abuse or neglect

Source: Children's Defense Fund, Leave No Child Behind, 2005, http://www.childrensdefense.org/data/moments.aspx.

A Census Bureau report<sup>4</sup> reveals the average annual earnings in 2001 for adults without a high school diploma were \$18,793 per year compared to \$26,795 for high school graduates and \$50,623 for college graduates. The Bureau of Justice statistics identified<sup>5</sup> that 68% of state prison inmates do not have a high school diploma and 47% of drug offenders have neither a high school diploma nor a GED.

A Vanderbilt University report, *The Monetary Value of Saving a High Risk Youth*<sup>6</sup>, identifies the generally estimated monetary value of intervening in the life of a high-risk youth to be between \$1.5 and \$2.0 million. Additionally, the Rand report, *Diverting Children from a Life of Crime, Measuring Costs and Benefits*, assessed the cost-effective impact of crime prevention strategies that involved early intervention in the lives of youth at risk for criminal behavior, including high school-age youth. This report promoted the positive results of intervention programs for at-risk youth that provide life coping skill-building opportunities in a structured and supervised environment.

<sup>&</sup>lt;sup>2</sup> Krista Kafer, "Making Good on Promises to Increase Funding for Special Education," Heritage Foundation Backgrounder No. 1585, September 10, 2002, at http://www.heritage.org/Research/Education/bg1585.cfm.

<sup>&</sup>lt;sup>3</sup> Jay P. Greene, Ph.D., and Greg Forster, Ph.D., "Public High School Graduation and College Readiness Rates in the United States," Manhattan Institute Working Paper No. 3, September 2003, at http://www.manhattan-institute.org/html/ewp\_03.htm.

<sup>&</sup>lt;sup>4</sup> U.S. Census Bureau, Statistical Abstract of the United States, http://www.census.gov/prod/2004pubs/03statab/educ.pdf.

<sup>&</sup>lt;sup>5</sup> Bureau of Justice Statistics, Special Report, Jan 2003, NCJ, 195670.

<sup>&</sup>lt;sup>6</sup> Cohen, Mark, Journal of Quantitative Criminology, Vol. 14, No. 1, pp, 5-33, 1998.

The National Guard Youth Challe*NG*e Program is an intervention program designed to provide these opportunities to youth who are deemed to be most at-risk and who want to improve their potential for successful lives. Authorized and funded<sup>7</sup> through the DoD, which provides program oversight, NGB is responsible for administering the 29 Youth Challe*NG*e Programs that achieved a 98% success rate in graduating 6,806 of the 7,181 target Graduates last year.



NGB uses five functional areas<sup>8</sup> in its management and assessment model for ChalleNGe:

- Strategic Management of Human Capital
- Competitive Sourcing
- Improved Financial Performance
- Expanded Electronic Government
- Budget and Performance Integration

A disciplined and focused approach is used to guide the Youth ChalleNGe Programs to become high performing organizations with the emphasis on outcomes and results. The established infrastructure within the National Guard system that reaches from the national to the local level provides continuity for program administration and guidance. With the limited financial resources available, Youth ChalleNGe Program Directors use planned and structured networking opportunities to maximize the knowledge, skills, and abilities of all staff to insure maximum effort toward achieving program goals.

The task for Program Directors is to provide Graduates with the basic life skills of reading, writing, and math knowledge combined with instilling a positive work ethic that promotes reliable work or school attendance. These are the primary characteristics that employers and academic institutions are seeking in our youth.

Consistent with the tenets of Strategic Management of Human Capital and Competitive Sourcing, Program Directors use the resources available to them and identify the most efficient and effective means to accomplish the tasks that support the achievement of these goals. Continuous selfassessment and process adjustment provides the opportunity for immediate changes as new and improved methods or practices for accomplishing tasks are identified. Structured face-to-face events and electronic networking opportunities among staff members of Challe*NG*e Programs throughout the country promote the replication of models, practices, and procedures that have proven successful.

<sup>7</sup> Federal funds account for 60% of the funding and the host states provide 40% of the funds required to conduct a program.

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<sup>&</sup>lt;sup>8</sup> Identified in the President's Management Agenda, FY2002.

The Youth Challe*NG*e Program continues to be competitive with other Federal as well as private programs with a mission to help disadvantaged youth, specifically non-adjudicated youth who have failed to complete their secondary education. The Youth Challe*NG*e Program continues to lead similar programs as one of the most cost-effective interventions reviewed for addressing the holistic needs of disadvantaged youth.

NGB provides budget and management oversight for the Youth Challe*NG*e Program that includes a process designed to insure that each Youth Challe*NG*e Program goes through bi-annual resource management reviews. Each review includes a visit to the program by an independent contractor. Use of a requirements-based structured template developed specifically for these reviews insures consistent assessment of measures of performance and accountability within and across all programs. The use of a web-based budget management system generates quarterly and end-ofyear budget reporting to NGB and insures ongoing oversight for maximum effectiveness in budget execution.

Information technology is the foundation for information sharing across various levels of the Youth Challe*NG*e Program. The web-based Data Management And Reporting System (DMARS) supports interoperability for NGB staff as well as individual program staff, as it provides access to current data at any time. DMARS has become the management tool that promotes and measures the effectiveness and efficiencies of program performance. The Youth Challe*NG*e Program recognizes the value of information technology as a solid resource. It provides programs with access to current information while reducing the cost of delivering the information. The Program Directors have timely and complete information they can use to monitor and improve program performance.

Program Directors and NGB Managers agree that the limited funds available from both state and Federal sources are evidence of the need to more closely monitor program performance and review and respond accordingly to the assessment of the program's goal achievement levels. In support of a focus on performance-based budgeting, individual programs are defining performance indicators and outcomes that are being measured and reported. Performance is now directly linked to timely feedback that supports improvements in staff management and oversight, budget integration, execution and monitoring and expanded use of information technology systems. As results are reviewed and activities are assessed, it is evident that information about proven practices and procedures is being shared among the Directors.

#### Friendly-Mentor Model

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Mentoring is a critical aspect of the Youth Challe*NG*e Program. A multi-dimensional mentoring model<sup>9</sup> is what sets the National Guard Youth Challe*NG*e Program apart from other youth-at-risk programs. Evidence is clear that the positive aspects of youth participating in short-term, high-impact residential programs decline rapidly after completion when structured, effective follow-through is absent<sup>10</sup>. These youth require assistance in translating program successes to their environment back home by someone trained to help facilitate their emotional and psychological needs to sustain their behavioral change.

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<sup>&</sup>lt;sup>9</sup> D.L. Dubois, B.E. Holloway, J.C. Valentine, and C. Harris, Effectiveness of Mentoring Programs for Youth: A Meta-Analytic Review, 2002, http://datatrends.fmhi.usf.edu/Summary\_64.pdf.

<sup>&</sup>lt;sup>10</sup> Joseph P. Tierney, Jean Baldwin Grossman, and Nancy L. Resch, Making a Difference: An Impact Study of Big Brothers Big Sisters, 2000, http://www.ppv.org/ppv/publications/assets/111\_publication.pdf.

Public Private Ventures reported, in their study of Big Brothers/Big Sisters programs, that mutual caring relationships between young people and adults can be developed and supported in structured mentoring programs that provide training, supervision, and support to the mentoring relationships. These studies demonstrate that a mentoring relationship between a youth and a nurturing adult pays rich dividends that can last a lifetime.

The Youth Challe*NG*e Program uses a "friendly" Mentor match, in that when applicants apply for the program, they identify potential Mentors from their local community. These potential Mentors are often from the applicant's church or school. Potential Mentors are formally screened and trained prior to ceremonial matching with their Mentees midway through the Residential Phase. Establishing the match at this time enables Mentors and Mentees to begin communicating about the Cadet's future plans. Once formally matched, the Cadet and Mentor are allowed to spend off-site time together, often performing service to the community or exploring job and school options.

#### Annual Performance

Youth Challe*NG*e Program performance for this reporting period reveals the programs graduated 98% (6,806) of the target number of 7,181 disadvantaged youth for which they were funded. The goal to improve academic performance was accomplished by all Cadets who successfully completed the Residential Phase as demonstrated by growth in their overall TABE math and reading scores. The graduating Cadets improved 1.6 grade levels in reading and 2.1 grade levels in math, and performed an average of 81.5 hours of service to their communities.

Ninety-four percent of these Challe*NG*e Graduates were matched with Mentors when they transitioned from the Residential Phase to the Post-Residential Phase. Of the Cadets in the two classes that completed the Post-Residential Phase during this reporting period, 65% were actively engaged in positive activities and 11% reported seeking placements one month into the Post-Residential Phase. Seventeen percent of the Graduates and/or their Mentors failed to report placement activities for the first month. At the conclusion of the Post-Residential Phase, 58% of the Cadets reported positive placement activities and less than 1% reported to be incarcerated. This is significant in that, historically, more than 50% of the Cadets reported they were involved in the legal system for juvenile status offenses prior to entering the Challe*NG*e program.



Figure 2. This chart represents goal achievement for the ChalleNGe Program at the national level during this reporting period.

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#### Youth ChalleNGe

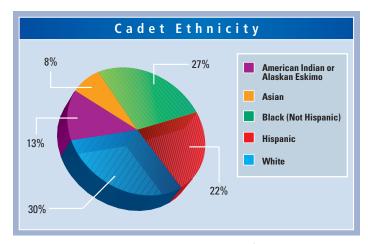
Thirteen percent of the Graduates reported they were not involved in work or school activities. During the Post-Residential Phase, nearly 29% of the Graduates ceased communicating with the program. Information regarding the activities of Graduates who failed to report at the conclusion of the Post-Residential Phase was not verified. This continuing trend of Mentors or Cadets failing to provide information to the program begins in the seventh month of the Post-Residential Phase. This year, with more intensive efforts by program staff to locate the Mentors and/or the Cadets during these last months of the Post-Residential Phase, the reporting rate improved by eight percent over the previous year.

## A Profile of ChalleNGe Participants

The ethnic percentages of Challe*NG*e participants reflected those of high school dropouts within their respective states<sup>11</sup>. There is no demonstrated probability for success in Challe*NG*e based on either ethnicity or gender. Females represented 40% of the population of Cadet Graduates during

this reporting year. This represents a 20% increase for females over the previous years. Historically, female representation has averaged 20% across all programs plus or minus two percent.

Sixteen-year-olds represented more than half of the Cadets registered during this year and 30% of them had reached 17 years of age at the time of graduation. Many programs reported



*Figure 3. This figure displays the ethnicity of the Cadets that graduated from the two Residential classes during this reporting period.* 

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difficulties in identifying placement activities for 16-year-old Cadets who completed the Residential Phase with a GED.

The first two weeks of the Residential Phase, the Pre-Challe*NG*e Phase, are a structured continuation of the screening process of program applicants. It is during this phase that applicants become Candidates<sup>12</sup>. Recognizing that some of these high school dropouts will also drop out of Challe*NG*e, NGB has directed that each program will register (Pre-Challe*NG*e) and enroll<sup>13</sup> Candidates in numbers equal to their target graduation number<sup>14</sup> plus their historical attrition rate over the 22-week Residential Phase.

<sup>11</sup> NCES, Dropout Rates in the United States: 2000, http://nces.ed.gov/pubs2002/droppub\_2001.

<sup>12</sup> Candidates must meet criteria defined by DoD: 16-18 years old, high school dropout, unemployed, citizen and legal resident of the state, drug free, not convicted of a felony and not in the adjudication process, and physically and mentally capable.

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<sup>&</sup>lt;sup>13</sup> At the conclusion of the two-week Pre-ChalleNGe Phase, Cadets are selected to enroll and complete the continuing 20 weeks of the ChalleNGe Phase.

<sup>&</sup>lt;sup>14</sup> Target graduation number for this reporting period is 7,181.

ChalleNGe staff members assess the performance of all Candidates concentrating on their demonstrated ability and desire to succeed during the subsequent 20 weeks. During the first

two weeks, the Candidates are tested physically and emotionally to perform to rigid standards. The focus for program staff is to screen out Candidates not motivated to take advantage of the opportunities the Challe*NG*e Program offers. At the conclusion of Week 2<sup>15</sup>, Candidates who demonstrate motivation and ability are formally accepted and enrolled into the Youth Challe*NG*e Program.

Challe*NG*e terminations measured over the 22-week Residential Phase are both voluntary and involuntary, and the activities of participants who leave are not monitored following their departure from Challe*NG*e.

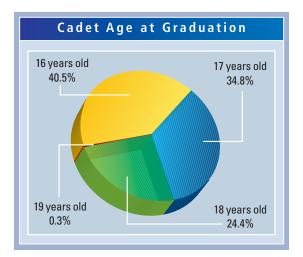
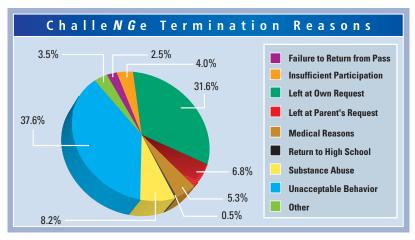
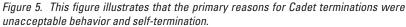


Figure 4. This figure displays the ages of the Cadets that graduated from the two Residential classes during this reporting period.

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Historically, Pre-Challe*NG*e screens out approximately 20% of the Candidates. During this reporting period, 18% (1,887) of the 10,655 Candidates screened in Pre-Challe*NG*e were terminated prior to Week 3. In anticipation of the attrition<sup>16</sup> in the subsequent Challe*NG*e Phase, the programs enrolled 122% (8,768) of the target<sup>17</sup> (7,181) number of Graduates to achieve a 98% target graduation rate.

The predominant reasons for termination were "unacceptable behavior" and "left at own request." Nearly half of those terminated did so voluntarily or due to medical or other reasons, while more

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 <sup>&</sup>lt;sup>15</sup> This concludes the Pre-ChalleNGe Phase and the ChalleNGe Phase begins. These two phases make up the Residential Phase.
 <sup>16</sup> Historically, terminations between Weeks 3 and 22 average 23% of Cadets enrolled.

<sup>&</sup>lt;sup>17</sup> This is consistent with NGB guidance as per the Master Youth Programs Cooperative Agreement.

than a third (37.6%) left due to unacceptable behavior. Less than 10% of those terminated failed to adhere to defined standards of performance both socially and academically, and fewer than 10% were terminated because they failed a drug test.

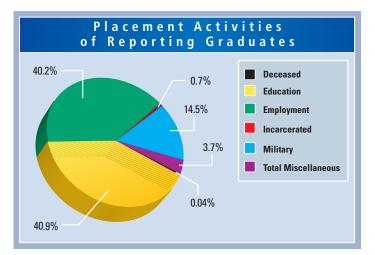
Sixty-one percent (4,182 out of 6,806) of the graduating Cadets<sup>18</sup> were awarded academic credentials<sup>19</sup> prior to completion of the Residential Phase. Another eight percent of the Graduates in the Post-Residential Phase during this reporting period received a GED, High School Diploma, or an Adult High School Diploma. This academic success rate for Challe*NG*e Graduates exceeds the average reported GED pass rate of 41% for the same target age group<sup>20</sup>.

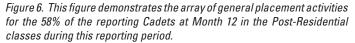
Program Graduates performed an average of 81.5 hours of service within the communities in the surrounding areas of the Youth Challe*NG*e Programs. These communities benefited from 554,557 hours<sup>21</sup> of volunteer service the Cadets performed during their time in the Residential Phase. Based on the Federal minimum wage of \$5.15 per hour, the value of services to these communities represented \$2,896,167<sup>22</sup>.

During the Residential Phase, all Cadets set goals for themselves and develop Post-Residential Action Plans (P-RAP), also referred to as Cadet Action Plans (CAP), to help them as they identify and recognize the tasks and resources required to achieve these goals. Cadets share these plans with their Mentors who use the plans to help keep the Cadets focused during the goals achievement process in the Post-Residential Phase. Program staff members use the plans as benchmarks for monitoring Cadet placement activities and progress during the Post-Residential Phase.

At the conclusion of the Post-Residential Phase for the two classes followed during this reporting period, 71% (4,951) of the Graduates and/or Mentors reported<sup>23</sup> to the program. Four out of five of these Cadets were either employed or were continuing their education, and less than 1% were incarcerated. Cadets entering military service declined by 5% over the previous year with just under 15% (1,020) of the

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 <sup>&</sup>lt;sup>18</sup> There are Cadets who terminate prior to graduation and have also received their GED and these numbers are not reported.
 <sup>19</sup> Six of the Youth ChalleNGe Programs have the ability to award high school diplomas, either through a Memorandum of

Agreement with a local high school or because they are designed as a High School, Charter School, or Special School.

<sup>&</sup>lt;sup>20</sup> Digest of Education Statistics: 2000, http://nces.ed.gov/programs/digest/d00/.

<sup>&</sup>lt;sup>21</sup> The hours of service performed by those who terminated are not included in this count.

<sup>&</sup>lt;sup>22</sup> The minimum wage in Alaska is \$7.15 per hour. The Alaska Graduates performed 20,099 hours of service.

<sup>&</sup>lt;sup>23</sup> The programs were unable to locate and identify the activities of 29% (2,051) of the Graduates.

reporting Graduates entering the military by the conclusion of his or her Post-Residential Phase. This decrease in military enlistments is attributed to a combination of an increase in the number of 16-year-olds accepted into the program<sup>24</sup>, assigned delayed entry dates, delays in award of GED credentials, and the loss of the pilot program that provided Tier I status for Challe*NG*e Graduates with a GED credential.

#### **Cost-Benefit Analysis**

The assessment of a public program's benefit to the community is an important part of evaluating the National Guard Youth Challe*NG*e Program. A typical Cost-Benefit Analysis<sup>25</sup> is not feasible for Challe*NG*e, since comparable programs lack key Challe*NG*e program attributes and assigning monetary values brings an unacceptable subjectivity to the analysis process. Cost-effectiveness of comparable programs allows for assessment of a range of funded options.

Without assigning monetary values, the following benefits are identified as accruing from the Challe*NG*e Program:

- Higher Lifetime Earnings Individuals having attained a GED credential have earnings 27% higher than those without<sup>26</sup>.
- Lower Rate of Encounters with the Judicial System Fifty percent of incarcerated adults do not have a high school diploma or a GED<sup>27</sup>. The eight core components of the ChalleNGe Program provide the groundwork for responsible citizenship and social responsibility, which infer a lower incarceration rate for ChalleNGe Graduates reaching adulthood than their non-high school graduate cohorts.
- Benefits Accruing from Service to the Community Communities in the areas surrounding ChalleNGe programs received \$2,896,167 worth of volunteer services from ChalleNGe program participants during the reporting period. This is a conservative figure, as it is calculated on minimum wage, and some services would have cost considerably more if paid employees or contractors provided them.

#### Cost-Effectiveness Analysis

A program is cost-effective if, on the basis of analysis of competing alternatives, it is determined to have the lowest costs for a given amount of benefits. Cost-effectiveness analysis is appropriate whenever it is unnecessary or impractical to consider the dollar value of the benefits provided by the alternatives under consideration. This is the case whenever each alternative has the same annual benefits expressed in monetary terms; or each alternative has the same annual affects, and dollar values cannot be assigned to their benefits.

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<sup>&</sup>lt;sup>24</sup> Sixteen-year-olds represented 40% of the Cadets.

<sup>&</sup>lt;sup>25</sup> Circular No. A-94 Revised (Transmittal Memo No. 64) October 29, 1992, Memorandum for Heads of Executive Departments and Establishments, SUBJECT: Guidelines and Discount Rates for Benefit-Cost Analysis of Federal Programs.

<sup>&</sup>lt;sup>26</sup> Department of Labor, http://www.dol.gov/asp/fibre/dropout.

<sup>&</sup>lt;sup>27</sup> Bob Bickerton and Jane Brown, State of the State – Behind Bars: ABE for the Incarcerated, Winter 2003, http://www.sabes.org/resources/fieldnotes/vol12/f23bickerton.htm.

Data is not available to support comparative benefits of youth programs, and while program content and lengths may vary, cost-per-day can be used as a common unit of measurement.

As the graph in Figure 7 indicates, on a cost-per-day basis, the National Guard Youth Challe*NG*e Program compares favorably against common alternatives. While the typical high school cost per day is the lowest at \$20.75<sup>28</sup> there is no generalized at-risk nature to the student body. The Challe*NG*e Program costs per Cadet over 17 months based on the number of Graduates during this reporting period equates to \$28.72 per day. The Job Corps program reports an average length of stay of 8.1 months and a cost of \$87 per day for an average of \$21,141 per student. Corrections programs and private military-style and residential programs report significantly higher daily rates beginning at \$174 per day for corrections and \$178 and higher for private facilities.

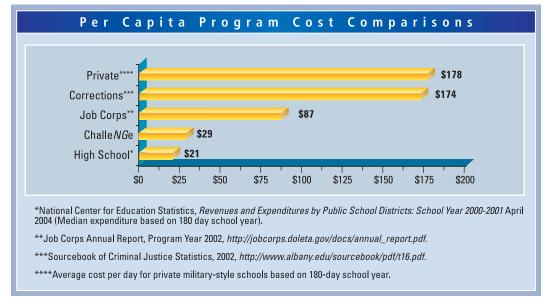


Figure 7. This chart demonstrates the daily cost per capita for ChalleNGe and programs that target a similar population.

#### Program Support

Two primary contractors provide essential infrastructure support to NGB and the program sites.

Dare Mighty Things, Inc. (DMT) manages the National Challe*NG*e Institute (NCI). The mission of NCI is to equip Challe*NG*e leaders and staff with the skills and knowledge to intervene in the lives of at-risk youth and produce responsible, productive citizens. NCI is an authorized provider of the International Association for Continuing Education and Training (IACET), a non-profit association dedicated to quality continuing education and training programs. As a member of IACET, NCI is dedicated to providing superior continuing education and training through research, education, and standard setting.

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<sup>&</sup>lt;sup>28</sup> U.S. Department of Education, National Center for Education Statistics, Common Core Data, "National Public Education Financial Survey" School year 2002-2003. Current expenditures include salaries, employee benefits, purchased services, and supplies, but exclude capital outlay, debt service, facilities acquisition and construction, and equipment, http://nces.ed.gov/ccd/pubs/npefs03/ findings.asp



Each NCI training event features interactive lectures, role-plays and simulations, case studies, and the NCI Master Training Program, in which nationally recognized experts bring cuttingedge research to Challe*NG*e staff. Each course is assessed for reaction, learning, and behavior to ensure a quality and effective learning experience. Each training opportunity also provides ample opportunity for peer-to-peer learning and networking. Instructors facilitate the sharing of innovations and promising practices between programs. Beyond the classroom, Challe*NG*e program staff can continue to tap into their Challe*NG*e staff communities of practice through NCI Online (http://www.ngycp.org).

NCI conducted three benchmarking studies in FY2005, uncovering promising practices in three core components: leadership/followership, responsible citizenship, and service to the community. Training opportunities in FY2005 included three leadership workshops, eight Basic Courses, nine function-specific courses, two Instructor-training workshops, two Program Director workshops, and an Annual Workshop for senior staff. Real-time classroom teaching was enhanced by distance learning components. Sustained learning was provided through the use of direct and indirect technical assistance.

AOC Solutions, Inc. (AOC) provides a full range of outcome-based operational evaluation and resource management review services for the Youth Challe*NG*e Program. AOC-certified Evaluators conducted 29 operational evaluations and 15 resource management reviews during this reporting period. The evaluation process is requirements-based, making use of proprietary AOC data management and reporting tools that improve the accuracy and timeliness of collecting and distributing useful analytics. The evaluation process also provides invaluable anecdotal data to capture the unique essence of each program. Additionally, AOC staff provided data analysis and support for Challe*NG*e benchmarking summits and key meetings. AOC also provided 12 evaluation-based training sessions and several briefings in support of the Annual Workshop.

Program assessment support services and the secure data repository for Challe*NG*e are also provided by AOC. Planning initiatives at the end of FY2005 focused on providing each program the necessary guidance and support to prepare goal-oriented State Plans that are being used for

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the FY2006 operations. AOC budget management and reporting tools, specifically the Challe*NG*e Budget Management And Reporting System (BMARS), will allow NGB higher quality of data and access to that data as manual resource management and budget management procedures are replaced by streamlined, electronic processes.

During the next fiscal year, programs are transitioning operations and revising support documentation to provide greater program accountability. Again, AOC budget and resource management support is a critical component. Program evaluation will continue to be based on the five components of the President's Management Agenda in support of the goal-oriented evaluations being developed for FY2006. (www.aocsolutions.com and https://ngcp.org – DMARS and BMARS)

The National Guard Youth Foundation is a private non-profit organization founded in 1999 to build on the work of the National Guard Youth Challe*NG*e Program. The Foundation is organized and operated for the purpose of supporting at-risk youth who participate in the National Guard Youth Challe*NG*e Program. This is to be accomplished by (i) educating the public, the media, the Congress, and others at the state and national level on the positive impact the Youth Challe*NG*e Program is having on the lives of at-risk youth; (ii) providing scholarships and higher education assistance for Youth Challe*NG*e Program Graduates; (iii) encouraging local officials, civic groups, and individuals to volunteer to serve as Mentors for Challe*NG*e Graduates and encouraging industry to hire them.

In 2003, the Foundation was awarded a \$4.6 million grant to build and execute a creative campaign to establish national program awareness, and mobilize individuals, groups, and organizations to build and strengthen the character and competence of the Nation's youth. Susan Davis International and its strategic partners, Rose & Kindel, Vollmer PR, Beuerman Miller Fitzgerald, Husk Jennings, Galloway + Robinson, the Roundtree Group, and Charles Ryan Associates, are presently executing this campaign in eight pilot states – Alaska, California, Florida, Georgia, Louisiana, Texas, Virginia, and West Virginia.





## ChalleNGe Programs: A State View

#### Alaska

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The Alaska Military Youth Academy (AMYA) operates both the National Guard Youth Challe*NG*e Program and the STARBASE program in the State. The Northwest Association of Accredited Schools accredits the Academy as a Special Purpose School. AMYA offers Cadets the opportunity to earn a High School Diploma from the State of Alaska as a public school, a Governmental entity of the Department of Military and Veteran's Affairs, State of Alaska, and its accreditation plan. In addition to the eight



core component requirements, AMYA offers numerous classes and training opportunities to Cadets including reading club, D&C and academic competitions, adventure-based training, a Cadet-run store, mask making, Certified Nursing Assistant (CNA) training, ETT and Emergency Medical Technician (EMT) certification, Microsoft A+ certification, welding certification, private pilot ground school and flight training, college preparatory course (3 credits), culinary arts certification, industrial arts training, and a military science class. Cadets benefit from vision therapy paid for by Denali Kid Care Insurance. This year, AMYA obtained legislative approval for increased funding for 13 additional staff to support a new platoon of Cadets, significantly increasing the number of at-risk youth it serves.

This program was awarded the coveted 2005 USO Award for Excellence in Job Skills.

|  |          |                            | A          | LASI            | KA         |  |            |                              |            |           |        |
|--|----------|----------------------------|------------|-----------------|------------|--|------------|------------------------------|------------|-----------|--------|
|  |          | OV                         | ERALL F    | PROGRA          | /I STA     | TIS  | TICS       |                              |            |           |        |
| Start: Year:                                 | 1994     | C                          | lasses C   | onducted        | l: 2       | 2  |            | Tot                          | tal Grad   | uates:    | 1,871  |
| Location:                                    | Fort Ri  | chardson, Anchorag         | le, AK     |                 |            |  | Total      | Credentia                    | als Awa    | rded*:    | 1,251  |
| * Credentials =                              | GEDs; HS | SDs; Equivalency HSDs      | ; Adult HS | Ds.             |            |  |            |                              |            |           |        |
|  |          |                            | ST         | TATE PRO        | FILE       |  |            |                              |            |           |        |
| Annual High S                                | chool D  | ropout Rate <sup>1</sup> : |            | 10%             | 6 1 S      | Sourc  | e: Anne    | E. Casey Fo                  | undation,  | Kids Coun | t:     |
| Head of House                                | ehold =  | High School Dropou         | ıt1:       | 10%             | 0          | ,  | /www.ae    | 0.                           |            |           |        |
| Teens Not Attending School Not Working 1:    |          |                            | 1:         | 13%             |            |  | '          | by states to<br>tional Cente |            | '         |        |
| Children in Single Parent Households 1:      |          |                            |            | 31%             |            |  | ,          | of Data (CC                  |            |           | 51103, |
| Annual Cost High School <sup>2</sup> :       |          |                            |            | \$9,870.0       | ) <i>E</i> | duca   | ation Fina | ancial Surve                 | y," 2002–l | 73.       |        |
| Annual Cost J                                | uvenile  | Corrections:               | N          | ot Availabl     | 2          |  |            | tice Statistic               |            | Report,   |        |
| Annual Cost Adult Corrections <sup>3</sup> : |          |                            | :          | \$36,730.0      | 0          | State Prison Expenditures 2001,<br>http://www.ojp.usdoj.gov/bjs/pub/pdf/spe01.pdf. |            |                              |            |           | lf.    |
|  |          |                            |            |                 |            |  |            |                              |            |           |        |
|  |          | REPORTI                    |            | lod pro         | GRAI       |  |            |                              |            |           |        |
|  |          | ential Classes: 23         | & 24       |                 | _          |  |            | esidential                   | Classes    | s: 21 & 2 | _      |
| Annual Goal: T                               |          | raduates:                  |            | 20              |            |  |            |                              |            | 192       |        |
| Actual Gradua                                |          |                            |            | 19              | - /-       |  |            |                              |            |           | 86%    |
| Service to the                               |          | ,                          |            | 20,09           |            |  |            |                              |            |           | 93%    |
| Value-Service                                |          | ,                          |            | 143,707.8       |            |  |            |                              | 69%        |           |        |
| Pool for Acade                               |          |                            |            | ass Pre-GEI     |            |  |            | tor Matche                   |            |           | 30%    |
|  |          | Credentials Awarded        | :          |                 |            | ader   | nic Crea   | lentials Mo                  | onths 1-1  | 2:        | 0      |
| % Mentor Ma                                  | tches at | Graduation:                |            | 100%            | 0          |  |            |                              |            |           |        |
|  |          | CLASS                      | ES 23 &    | 24 GRA          | DUAT       | ΕP   | ROFIL      | S                            |            |           |        |
|  |          | Age at Entry               |            |                 |            |  |            |                              | Gender     |           |        |
| 16   |          | 17                         |            | 18              |            |  |            | Male                         |            | Femal     | е      |
| 49%  |          | 42%                        |            | 9%              |            |  |            | 77%                          |            | 23%       |        |
|  |          |                            |            | Ethnicit        | у          |  |            |                              |            |           |        |
| American In<br>Alaskan Esk                   |          | Asian,<br>Pacific Islander |            | ack,<br>ispanic | Hi         | ispa   | nic        | Multir                       | acial      | Wł        | nite   |
| 18%  |          | 7%                         | 3          | %               |            | 3%   | )          | 110                          | %          | 57        | %      |
|  |          | Average M                  | lath TAB   | E               | Α          | Aver   | age Re     | eading TA                    | BE         |           |        |
|  |          | Incoming                   | Out        | going           | In         | com  | ing        | Outgo                        | oing       |           |        |
|  |          | 8.6                        | 9          | .8              |            | 8.3  | ;          | 9.9                          | 9          |           |        |

#### Arizona

Arizona Project Challe*NG*e (AZPC) is one of the original pilot programs that began in 1993. In addition to the eight core component requirements, Cadets are offered the opportunity to participate in various activities including the Photo Team, Video Team, Wright Flight program, Week without Violence program, and RICO (Racketeer Influenced and Corrupt Organizations) retreat. Eligible Cadets obtain nine college credits thru Chandler-Gilbert Community College and trade skills at East Valley Institute of Technology. This year, AZPC Cadets improved academically with



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an average of 2.1 grade level improvement in reading and a 2.6 grade level improvement in math. AZPC has extended its three-week Anger Management class into a 16-week Life Coping Skills course. The most significant accomplishment for the program was the kickoff of its \$5.5 million capital campaign, raising approximately 50% of its goal.

This program was awarded the coveted 2005 USO LTG Herbert R. Temple Award for Excellence in Leadership.

|  |                 |                        |       | ARIZO                | NA                |  |                    |                |           |
|--|-----------------|------------------------|-------|----------------------|-------------------|--|--------------------|----------------|-----------|
|  |                 | OV                     | RAI   | L PROGRAI            | Μ STA             | ISTICS   |                    |                |           |
| Start: Year:   | 1993            |                        |       | s Conducted          | _                 |  | Total (            | Graduates:     | 1,998     |
| Location:  | Queen Creek     |                        |       |                      |                   |  | Credentials A      | Awarded*:      | 1,516     |
|  | GEDs; HSDs; Equ |                        | Adult | HSDs.                |                   | iotai  | cicacintiais,      | warded .       | 1,510     |
|  |                 |                        |       | STATE PRO            | FILE              |  |                    |                |           |
| Annual High S  | chool Dropout   | Rate <sup>1</sup> :    |       | 19                   | _                 | urce: Anne   | E. Casey Founda    | tion, Kids Cou | nt:       |
| 5  | ehold = High S  |                        | t 1:  | 229                  | ht                | p://www.ae   |                    | ,              |           |
|  |                 |                        |       | 119                  |                   |  | by states to the   |                |           |
| Teens Not Attending School Not Working 1:<br>Children in Single Parent Households 1: |                 |                        |       | 349                  | Ea                | Education, National Center for Education Statistics, |                    |                |           |
| Annual Cost High School <sup>2</sup> :   |                 |                        |       | \$6,282.0            | - 00              |  | ncial Survey," 2   |                |           |
| Annual Cost Juvenile Corrections:  |                 |                        |       | \$82,125.0           | 0 <sup>3</sup> Bi |  | tice Statistics Sp |                |           |
| Annual Cost Adult Corrections <sup>3</sup> :   |                 |                        |       | \$22,476.0           | o St              |  | xpenditures 2001   | ·              | df        |
| , unitual cost,  |                 |                        |       | \$22, 17 0.0         | • 111             | μ.//www.ojμ  | o.usdoj.gov/bjs/p  | ub/pui/speor.p | uı.       |
|  |                 |                        |       | PERIOD PRO           | OGRAN             |  |                    |                |           |
| Residential Classes: 23 & 24   |                 |                        |       |                      |                   | esidential Cla                                       | asses: 21 & 1      |                |           |
|  | arget Graduate  | 25:                    |       | 22                   |                   | duates:  |                    |                | 18<br>799 |
| Actual Gradua  |                 |                        |       | 16                   |                   |  |                    |                |           |
|  | Community Ho    | urs:                   |       | 12,71                |                   | ••••••••••   |                    |                |           |
|  | to Community:   |                        |       | \$65,482.2           |                   |  |                    |                | 58°       |
|  | mic Credential  |                        |       | Pass Pre-GE          |                   | ,  |                    |                |           |
|  | ademic Creden   |                        | :     | 11                   |                   | Academic creacitiais months 1 121                    |                    |                |           |
| % Mentor Ma  | tches at Gradu  | ation:                 |       | 70%                  | 6                 |  |                    |                |           |
|  |                 | CLASS                  | S 23  | 8 & 24 GRA           | DUATE             | PROFILE  | S                  |                |           |
|  | A               | ge at Entry            |       |                      |                   |  | Gen                |                |           |
| 16   |                 | 17                     |       | 18                   |                   |  | Vale               | Fema           |           |
| 57%  |                 | 48%                    |       | 11%                  |                   |  | 75%                | 25%            | )         |
|  |                 |                        |       | Ethnicit             | ty                |  |                    |                |           |
| American In<br>Alaskan Esk   |                 | Asian,<br>fic Islander | No    | Black,<br>t Hispanic | His               | panic  | Multiracia         | I W            | hite      |
| 13%  |                 | 1%                     |       | 5%                   | 3                 | 4%   | 7%                 | 4              | 0%        |
|  |                 | Average M              | ath T | ABE                  | A                 | /erage Re  | ading TABE         |                |           |
|  | Ir              | coming                 | 0     | )utgoing             | Inc               | oming  | Outgoing           |                |           |
|  |                 | 7.4                    |       | 10.0                 |                   | 7.2  | 9.3                |                |           |

#### Arkansas

The Arkansas National Guard Youth Challe*NG*e Academy (ARYCA) was established as a pilot program in 1993. In addition to the eight core component requirements, ARYCA offers Cadets a variety of training opportunities and classes including Steven Covey's course entitled "Seven Habits of Highly Successful Teens," ACT-ASVAB preparation testing, smoking cessation classes, World of Work Program (goal setting, resume writing, job interview techniques and procedures, job shadowing,



job search, and job placement), etiquette training, and the opportunity to earn college hour credits. One of ARYCA's primary goals is to place each Graduate in a position to achieve their written stated goals by graduation. During the past year, ARYCA placed 83% of its Graduates into career goals of employment, higher education, continued education, or the military by graduation day. Forty-six Graduates from the past year enrolled in college or Vocational-Technical training to obtain higher education credits.

|   |                 | А                     | RKANS  | AS  |  |            |  |  |  |
|---|-----------------|-----------------------|--|---|--|------------|--|--|--|
|   |                 | OVERAL                | L PROGRAM  | STATIS  | TICS                                     |            |  |  |  |
| Start: Year:  | 1993            | Classe                | s Conducted:   | 23  | Total Graduates:                         | 1,967      |  |  |  |
| Location:   | Camp Robins     | on, N Little Rock, A  | AR   |   | Total Credentials Awarded*:              | 1,237      |  |  |  |
| * Credentials =   | GEDs; HSDs; Equ | iivalency HSDs; Adult | HSDs.  |   |  |            |  |  |  |
|   |                 |                       | STATE PROF   | IE  |  |            |  |  |  |
| Annual High C   | chool Dropout   | Pata 1                | 5TATE FROM   |   | e: Anne E. Casey Foundation, Kids Coun   | <i>t</i> • |  |  |  |
| Annual High School Dropout Rate 1:  |                 |                       | 17%  |   | www.aecf.org/.                           | ι.         |  |  |  |
| Head of Household = High School Dropout <sup>1</sup> :<br>Teens Not Attending School Not Working <sup>1</sup> : |                 |                       | 9%   | 2 Data  | reported by states to the U.S. Departmen | t of       |  |  |  |
| Children in Single Parent Households <sup>1</sup> :   |                 |                       | 33%  | Education, National Center for Education Statistics,      |  |            |  |  |  |
| Annual Cost High School <sup>2</sup> :  |                 |                       |  | \$6,482.00 Education Financial Survey," 2002–03.          |  |            |  |  |  |
|   | uvenile Correct | ions:                 | Not Available  | <sup>3</sup> Bureau of Justice Statistics Special Report, |  |            |  |  |  |
| Annual Cost A   | dult Correction | 15 <sup>3</sup> :     | \$15,619.00 State Prison Expenditures 2001,<br>http://www.ojp.usdoj.gov/bis/pub/pdf/spe01.pd |   |  |            |  |  |  |
|   |                 |                       | 1  | nup.//www.ojp.usuoj.gov/bjs/pub/pui/speo1.pui.            |  |            |  |  |  |
|   |                 | REPORTING F           | PERIOD PROG  | RAM S   | TATISTICS                                |            |  |  |  |
|   | Residential     | Classes: 23 & 24      |  |   | Post-Residential Classes: 21 & 2         | 2          |  |  |  |
| Annual Goal: T  | arget Graduate  | es:                   | 200  | Gradua  | ites:                                    | 181        |  |  |  |
| Actual Gradua   | tes:            |                       | 153  | % Plac  | ed Month 1:                              | 83%        |  |  |  |
| Service to the  | Community Ho    | urs:                  | 15,149   | % Plac  | ed Month 12:                             | 78%        |  |  |  |
| Value-Service   | to Community:   |                       | \$78,017.35  | % Acti  | ve Mentor Matches Month 1:               | 97%        |  |  |  |
| Pool for Acade  | mic Credentials | 5:                    | Pass Pre-GED   | % Acti  | ve Mentor Matches Month 12:              | 81%        |  |  |  |
| Residential Ac  | ademic Credent  | tials Awarded:        | 103  | Acade   | nic Credentials Months 1-12:             | 3          |  |  |  |
| % Mentor Ma   | tches at Gradua | ation:                | 100%   |   |  |            |  |  |  |

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| ARKANSAS (continued)               |                            |                        |          |                 |            |     |        |  |  |
|------------------------------------|----------------------------|------------------------|----------|-----------------|------------|-----|--------|--|--|
| CLASSES 23 & 24 GRADUATE PROFILES  |                            |                        |          |                 |            |     |        |  |  |
|                                    | Age at Entry               |                        |          |                 | Gen        | der |        |  |  |
| 16                                 | 17                         | 18                     | 18       |                 | Male       |     | Female |  |  |
| 55%                                | 36%                        | 9% 78% 22              |          | 78%             |            | 22% |        |  |  |
|                                    |                            | Ethnici                | ty       |                 |            |     |        |  |  |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | His      | panic Multiraci |            | al  | White  |  |  |
| 2%                                 | 1%                         | 18%                    | 4        | 1%              | 0%         |     | 76%    |  |  |
|                                    | Average M                  | ath TABE               | Av       | erage Re        | ading TABE |     |        |  |  |
|                                    | Incoming                   | Outgoing               | Incoming |                 | Outgoing   | J   |        |  |  |
|                                    | 7.3                        | 9.2                    | 8        | 3.6             | 10.7       |     |        |  |  |

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The California Grizzly Youth Academy (GYA) is a California Public Charter High School accredited by the Western Association of Schools and Colleges. The program offers Cadets the opportunity to earn a Grizzly Challe*NG*e Charter High School Diploma by the authority of the San Luis Obispo County Office of Education and the State of California. In addition to the eight core component requirements, GYA Cadets received training and instruction in first aid, public speaking/speech, consumer economics, computer instruction, special education/Individual Education Plan (IEP) services, and High Point reading (for English learners). Additional activities include field trips to John Steinbeck Museum, Santa Barbara Natural History Museum, Cuesta Community College,



California Polytechnic College, and the Hearst Castle; smoking cessation ("Kick Butts") and Narcotics Anonymous; peer education; team building exercises ("Getting to Know You"); job shadowing; etiquette instruction; and guest speakers. Between July 2004 and June 2005, GYA graduated 206 young men and women who performed 12,597 hours of service to the community. The Academy is proud to note that of the 206 Graduates, 59 received their High School Diploma, 51 were awarded their GED, and 4 passed the California High School Proficiency Exam despite the fact that applicants who meet the basic criteria for entrance are accepted into the program regardless of their academic abilities. Students accepted into the Academy include students with IEPs, learning disabilities, and those who speak English as a second language. The Academy Teachers and staff were instrumental in the awarding of over 10,300 credit hours to these deserving students during the year.

This program was awarded the coveted 2005 USO Award for the Best All-Around Program.

|   |            |                            | CALIFO  | RNIA  |                                   |                         |              |        |  |
|---|------------|----------------------------|---|---|-----------------------------------|-------------------------|--------------|--------|--|
|   |            | OVI                        | ERALL PROGRA  | M STAT  | STICS                             |                         |              |        |  |
| Start: Year:                            | 1998       | C                          | lasses Conducted  | l: 13   |                                   | Total Gra               | duates:      | 1,463  |  |
| Location:                               | Camp       | San Luis Obispo, CA        |   |   | Tota                              | l Credentials Awa       | arded*:      | 663    |  |
| * Credentials =                         | GEDs; HS   | SDs; Equivalency HSDs;     | : Adult HSDs.   |   |                                   |                         |              |        |  |
|   |            |                            | STATE PRO   | FILE  |                                   |                         |              |        |  |
| Annual High S                           | School D   | ropout Rate <sup>1</sup> : | 7%  |   |                                   | E. Casey Foundation     | n, Kids Coun | t:     |  |
| Head of House                           | ehold =    | High School Dropou         | t <sup>1</sup> : 26%  | 0 '   | ://www.a                          | 0.                      |              |        |  |
| Teens Not Atte                          | : 8%       | 6                          | '   | l by states to the U.S.<br>ational Center for Edu | '                                 |                         |              |        |  |
| Children in Single Parent Households 1: |            |                            | 29%   |   | ,                                 | e of Data (CCD), "Nat   |              | 51105, |  |
| Annual Cost H                           | \$7,552.0  | 0 Edu                      | cation Fin  | ancial Survey," 2002                              | -03.                              |                         |              |        |  |
| Annual Cost J                           | \$49,200.0 | 0 <sup>3</sup> Call        | fornia Wa   | rd Per Capita Cost Fi                             | scal Year 20                      | 02/03                   |              |        |  |
| Annual Cost A                           | \$25,053.0 | Sta                        | <sup>4</sup> Bureau of Justice Statistics Special Report,<br>State Prison Expenditures 2001,<br>http://www.ojp.usdoj.gov/bjs/pub/pdf/spe01.pdf. |   |                                   |                         |              |        |  |
|   |            | REPORTI                    | NG PERIOD PRO   | GRAM  | STATIS                            | TICS                    |              |        |  |
|   | Reside     | ential Classes: 23 8       | & 24  |   | Post-R                            | esidential Class        | es: 21 & 2   | 2      |  |
| Annual Goal: 1                          | Target Gi  | raduates:                  | 21  | 212 Graduates:                                    |                                   |                         |              | 204    |  |
| Actual Gradua                           | ates:      |                            | 20  | 6 % Pl  | % Placed Month 1:                 |                         |              |        |  |
| Service to the                          | Commu      | nity Hours:                | 12,59   | 7 % Placed Month 12:                              |                                   |                         |              |        |  |
| Value-Service                           | to Comn    | nunity:                    | \$64,874.5  | 5 % Ac  | % Active Mentor Matches Month 1:  |                         |              |        |  |
| Pool for Acade                          | emic Crea  | dentials:                  | Pass Pre-GE   | ) % Ac  | tive Mer                          | tor Matches Mont        | h 12:        | 54%    |  |
| Residential Ac                          | ademic (   | Credentials Awarded:       | : 9   | 4 Acad  | Academic Credentials Months 1-12: |                         |              |        |  |
| % Mentor Ma                             | tches at   | Graduation:                | 96%   | 6   |                                   |                         |              |        |  |
|   |            | CLASS                      | ES 23 & 24 GRA  | DUATE   | PROFIL                            | ES                      |              |        |  |
|   |            | Age at Entry               |   |   |                                   | Gender                  | r            |        |  |
| 16                                      |            | 17                         | 18  |   |                                   | Male                    | Femal        | 5      |  |
| 53%                                     |            | 37%                        | 10%   |   |                                   | 72%                     | 28%          |        |  |
|   |            |                            | Ethnicit  | y   |                                   |                         |              |        |  |
| American In<br>Alaskan Es               |            | Asian,<br>Pacific Islander | Black,<br>Not Hispanic  | Hisp  | oanic                             | Multiracial             | Wh           | ite    |  |
|   |            | 3%                         | 16%   | 54  | 1%                                | 3%                      | 22           | %      |  |
| 1%                                      |            |                            |   |   |                                   |                         |              |        |  |
|   |            | Average M                  | ath TABE  | Av  | erage R                           | eading TABE             |              |        |  |
|   |            | Average M<br>Incoming      | ath TABE<br>Outgoing  |   | e <b>rage R</b><br>ming           | eading TABE<br>Outgoing |              |        |  |

The Florida Youth Challe*NG*e Academy (FLYCA) participates in the GED Exit Option High School Program accredited by the Florida Department of Education. Cadets have the opportunity to earn a standard State of Florida High School Diploma upon successful passing of all five GED tests and the Florida Comprehensive Aptitude Test, and a State of Florida Adult Diploma upon successful passing of all five GED tests, under the



authority of the Florida Department of Education and Clay County School District. In addition to the eight core component requirements, FLYCA provides Cadets with classes and training opportunities including computer repair, vocational education, small engine repairs, Green House, and drug education (Night Vision). This past year, the program exceeded its target graduation rate by 26 Cadets, and increased from three platoons to four platoons.

## FLORIDA

|   |                              | OVERA                             | LL PROGRAM    | STATI  | STICS                      |                  |        |  |  |
|---|------------------------------|-----------------------------------|---------------|--|----------------------------|------------------|--------|--|--|
| Start: Year:  | 2001                         | Class                             | es Conducted: | 7  | Total                      | Graduates:       | 929    |  |  |
| Location:   | Camp B                       | landing, Starke, FL               |               |  | Total Credentials          | Awarded*:        | 429    |  |  |
| * Credentials =   | GEDs; HSD                    | s; Equivalency HSDs; Adu          | lt HSDs.      |  |                            |                  |        |  |  |
|   |                              |                                   | STATE PROF    |  |                            |                  |        |  |  |
| Annual High C   | ale a di Dua                 | maut Data 1                       |               |  |                            | lation Kida Cour | 4.     |  |  |
| Annual High S   |                              | •                                 | 8%            | http://www.acof.org/                                 |                            |                  |        |  |  |
|   |                              | igh School Dropout <sup>1</sup> : | 17%           | 2 Data reported by states to the U.S. Department of  |                            |                  |        |  |  |
|   | -                            | hool Not Working 1:               | 8%<br>36%     |  | cation, National Center fo |                  | stics, |  |  |
|   | It Households <sup>1</sup> : | \$6,439.00                        |               | mon Core of Data (CCD),<br>cation Financial Survey," |                            |                  |        |  |  |
| Annual Cost H<br>Annual Cost J                          |                              | Not Available                     |               | eau of Justice Statistics S                          |                            |                  |        |  |  |
|   |                              |                                   | \$20,190.00   | State Prison Expenditures 2001,                      |                            |                  |        |  |  |
| Annual Cost Adult Corrections <sup>3</sup> : \$20,190.0 |                              |                                   |               |  | ://www.ojp.usdoj.gov/bjs/  | pub/pdf/spe01.pd | lf.    |  |  |
| REPORTING PERIOD PROGRAM STATISTICS                     |                              |                                   |               |  |                            |                  |        |  |  |
|   | Residen                      | tial Classes: 23 & 24             | 1             |  | Post-Residential Cl        | asses: 21 & 2    | 2      |  |  |
| Annual Goal: 1  | larget Gra                   | duates:                           | 220           | Graduates:   |                            |                  |        |  |  |
| Actual Gradua   | ites:                        |                                   | 246           | % Pla  | aced Month 1:              |                  | 77%    |  |  |
| Service to the  | Communi                      | ty Hours:                         | 28,507        | % Pla  | aced Month 12:             |                  | 72%    |  |  |
| Value-Service   | to Commu                     | unity:                            | \$146,811.05  | % Ac   | tive Mentor Matches M      | Ionth 1:         | 88%    |  |  |
| Pool for Acade  | emic Crede                   | entials:                          | Pass Pre-GED  | % Ac   | tive Mentor Matches M      | Ionth 12:        | 46%    |  |  |
| Residential Ac  | ademic Cr                    | edentials Awarded:                | 172           | Acad   | emic Credentials Mont      | hs 1-12:         | 0      |  |  |
| % Mentor Ma   | tches at G                   | iraduation:                       | 100%          |  |                            |                  |        |  |  |
|   |                              | CLASSES 2                         | 3 & 24 GRAD   | JATE   | PROFILES                   |                  |        |  |  |
|   |                              | Age at Entry                      |               |  |                            | nder             |        |  |  |
| 16  |                              | 17                                | 18            |  | Male                       | Femal            | e      |  |  |
| 38%   |                              | 54%                               | 8%            | 69% 31%  |                            |                  |        |  |  |
|   |                              |                                   | Ethnicity     |  |                            |                  |        |  |  |
| Amorican In   | alt and                      | Asian                             | Dladi         |  |                            |                  |        |  |  |

| Ethnicity                          |                            |                        |            |             |       |  |  |  |  |
|------------------------------------|----------------------------|------------------------|------------|-------------|-------|--|--|--|--|
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | Hispanic   | Multiracial | White |  |  |  |  |
| 1%                                 | 0%                         | 32%                    | 17%        | 4%          | 46%   |  |  |  |  |
|                                    | Average Math TABE          |                        | Average Re |             |       |  |  |  |  |
|                                    | Incoming                   | Outgoing               | Incoming   | Outgoing    |       |  |  |  |  |
|                                    | 8.0                        | 8.7                    | 8.5        | 10.2        |       |  |  |  |  |

#### Georgia

Natio

Georgia operates two Challe*NG*e programs. The Georgia-Fort Gordon Youth Challe*NG*e Academy offers its Cadets the opportunity to earn a Richard Arnold Adult High School Diploma by authority of the Savannah-Chatham County School Board. Aside from the eight core component requirements,

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eligible Cadets receive technical certification in a Customer Service Specialist Course and a Construction Worker Course, in addition to a Commercial Drivers License (CDL) with all endorsements upon successful completion of the CDL course and certain transferable college credit classes. This year the program exceeded its target graduation by 27% (254 Graduates) despite only being funded for 200 Cadets per year. The GED rate



for the last class was 84%, the program's best effort to date. Staff training, loyalty, and personal commitment to helping at-risk youth continue to ensure outstanding results across the board.

|                 |  | GEORGI                       | A-FORT       | GO  | R D O N   |       |  |  |  |  |
|-----------------|--|------------------------------|--------------|---|---|-------|--|--|--|--|
|                 |  | OVERAL                       | L PROGRAM    | STATIS  | TICS  |       |  |  |  |  |
| Start: Year:    | 2000   | Classe                       | s Conducted: | 9   | Total Graduates:  | 1,308 |  |  |  |  |
| Location:       | Fort Gordon,   | GA                           |              |   | Total Credentials Awarded*:   | 1,047 |  |  |  |  |
| * Credentials = | GEDs; HSDs; Equ  | iivalency HSDs; Adult        | t HSDs.      |   |   |       |  |  |  |  |
|                 |  |                              |              |   |   |       |  |  |  |  |
| STATE PROFILE   |  |                              |              |   |   |       |  |  |  |  |
| Annual High S   | I High School Dropout Rate <sup>1</sup> : 11% <sup>1</sup> Source: Anne E. Casey Foundation, Kids Count: |                              |              |   | nt:   |       |  |  |  |  |
| Head of House   | ehold = High S   | chool Dropout <sup>1</sup> : | 17%          | 2 Data reported by states to the U.S. Department of |   |       |  |  |  |  |
| Teens Not Atte  | ending School I  | Not Working 1:               | 11%          |   |   |       |  |  |  |  |
| Children in Sir | igle Parent Hou  | useholds 1:                  | 33%          |   |   |       |  |  |  |  |
| Annual Cost H   | ligh School <sup>2</sup> :   |                              | \$7,774.00   | Educa   | ation Financial Survey," 2002–03.                                   |       |  |  |  |  |
| Annual Cost Ju  | uvenile Correct  | ions:                        | \$69,616.00  |   | au of Justice Statistics Special Report,                            |       |  |  |  |  |
| Annual Cost A   | dult Correction  | 15 <sup>3</sup> :            | \$19,860.00  |   | Prison Expenditures 2001,<br>/www.ojp.usdoj.gov/bjs/pub/pdf/spe01.p | df.   |  |  |  |  |
|                 |  |                              |              | 1.41  | A CONTRACTOR OF A CONTRACT  |       |  |  |  |  |
|                 |  | REPORTING F                  | PERIOD PROG  | RAM S   | TATISTICS   |       |  |  |  |  |
|                 | <b>Residential</b>   | Classes: 23 & 24             |              |   | Post-Residential Classes: 21 & 2                                    | 22    |  |  |  |  |
| Annual Goal: T  | arget Graduate   | 25:                          | 200          | Gradua  | ates:   | 276   |  |  |  |  |

| Residential Classes. 25 & 24              |              | Post-Residential Classes. 21 & 22 | -   |
|---|--------------|-----------------------------------|-----|
| Annual Goal: Target Graduates:            | 200          | Graduates:                        | 276 |
| Actual Graduates:                         | 254          | % Placed Month 1:                 | 76% |
| Service to the Community Hours:           | 15,731       | % Placed Month 12:                | 69% |
| Value-Service to Community:               | \$81,014.65  | % Active Mentor Matches Month 1:  | 41% |
| Pool for Academic Credentials:            | Pass Pre-GED | % Active Mentor Matches Month 12: | 6%  |
| Residential Academic Credentials Awarded: | 205          | Academic Credentials Months 1-12: | 5   |
| % Mentor Matches at Graduation:           | 98%          |                                   |     |

| CLASSES 23 & 24 GRADUATE PROFILES  |                            |                        |      |                     |          |    |        |  |  |  |
|------------------------------------|----------------------------|------------------------|------|---------------------|----------|----|--------|--|--|--|
|                                    | Age at Entry               |                        |      | Gender              |          |    |        |  |  |  |
| 16                                 | 17                         | 18                     |      | Male                |          |    | Female |  |  |  |
| 37%                                | 44%                        | 19%                    |      | 72%                 |          |    | 28%    |  |  |  |
| Ethnicity                          |                            |                        |      |                     |          |    |        |  |  |  |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | His  | panic Multiracia    |          | al | White  |  |  |  |
| 0%                                 | 0%                         | 52%                    | 4    | ŀ%                  | 2%       |    | 42%    |  |  |  |
|                                    | Average M                  | ath TABE               | Av   | verage Reading TABE |          |    |        |  |  |  |
|                                    | Incoming                   | Outgoing               | Inco | oming               | Outgoing | ļ  |        |  |  |  |
|                                    | 8.2                        | 10.5                   | 7    | 7.0                 | 8.9      |    |        |  |  |  |

The Georgia-Fort Stewart Youth Challe*NG*e Academy is designated as an Adult Education program by the Georgia Department of Education. Graduates who pass the GED and successfully complete the Residential Phase are awarded an Adult High School Diploma from the Richard Arnold Adult Education Center, Savannah-Chatham County School Board. Early in each class the program emphasizes teaming with the parents, Cadets, and program staff, facilitating success throughout the program and solidifying placements following graduation.



## **GEORGIA-FORT STEWART**

| OVERALL PROGRAM STATISTICS                                |   |  |  |                             |       |  |  |
|---|---|--|--|-----------------------------|-------|--|--|
| Start: Year:  | rt: Year: 1993 Classes Conducted: 23 Total Graduates: 4,520 |  |  |                             |       |  |  |
| Location:   | Fort Stewart, GA  |  |  | Total Credentials Awarded*: | 3,454 |  |  |
| * Credentials = GEDs; HSDs; Equivalency HSDs; Adult HSDs. |   |  |  |                             |       |  |  |
| STATE PROFILE   |   |  |  |                             |       |  |  |

| Annual High School Dropout Rate <sup>1</sup> :         | 11%         | 1 Source: Anne E. Casey Foundation, Kids Count:   |  |  |  |  |  |  |  |
|--|-------------|---|--|--|--|--|--|--|--|
| Head of Household = High School Dropout <sup>1</sup> : | 17%         | http://www.aecf.org/.   |  |  |  |  |  |  |  |
| Teens Not Attending School Not Working 1:              | 11%         | 2 Data reported by states to the U.S. Department of<br>Education, National Center for Education Statistics, |  |  |  |  |  |  |  |
| Children in Single Parent Households 1:                | 33%         | Common Core of Data (CCD), "National Public   |  |  |  |  |  |  |  |
| Annual Cost High School <sup>2</sup> :                 | \$7,774.00  | Education Financial Survey," 2002–03.   |  |  |  |  |  |  |  |
| Annual Cost Juvenile Corrections:                      | \$69,616.00 | <sup>3</sup> Bureau of Justice Statistics Special Report,<br>State Prison Expenditures 2001,                |  |  |  |  |  |  |  |
| Annual Cost Adult Corrections <sup>3</sup> :           | \$19,860.00 | http://www.ojp.usdoj.gov/bjs/pub/pdf/spe01.pdf.   |  |  |  |  |  |  |  |

| REPORTING PERIOD PROGRAM STATISTICS       |                                   |                                   |     |  |  |  |  |
|---|-----------------------------------|-----------------------------------|-----|--|--|--|--|
| Residential Classes: 23 & 24              | Post-Residential Classes: 21 & 22 |                                   |     |  |  |  |  |
| Annual Goal: Target Graduates:            | 400                               | Graduates:                        | 444 |  |  |  |  |
| Actual Graduates:                         | 424                               | % Placed Month 1:                 | 30% |  |  |  |  |
| Service to the Community Hours:           | 27,574                            | % Placed Month 12:                | 32% |  |  |  |  |
| Value-Service to Community:               | \$142,006.10                      | % Active Mentor Matches Month 1:  | 43% |  |  |  |  |
| Pool for Academic Credentials:            | Pass Pre-GED                      | % Active Mentor Matches Month 12: | 11% |  |  |  |  |
| Residential Academic Credentials Awarded: | 315                               | Academic Credentials Months 1-12: | 0   |  |  |  |  |
| % Mentor Matches at Graduation:           | 99%                               |                                   |     |  |  |  |  |

| CLASSES 23 & 24 GRADUATE PROFILES  |                            |                        |      |          |             |        |       |
|------------------------------------|----------------------------|------------------------|------|----------|-------------|--------|-------|
|                                    | Age at Entry               |                        |      | Gender   |             |        |       |
| 16                                 | 17                         | 18                     |      | Male     |             | Female |       |
| 42%                                | 43%                        | 15%                    |      | 83%      |             | 17%    |       |
| Ethnicity                          |                            |                        |      |          |             |        |       |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | His  | panic    | Multiracial |        | White |
| 0%                                 | 0%                         | 54%                    | 2    | %        | 4%          |        | 40%   |
|                                    | Average M                  | ath TABE               | Av   | erage Re | ading TABE  |        |       |
|                                    | Incoming                   | Outgoing               | Inco | ming     | Outgoing    | ]      |       |
|                                    | 7.3                        | 10.0                   | 8    | 8.3      | 10.9        |        |       |

#### Hawaii

The Hawaii National Guard Youth Challe*NG*e Academy, in partnership with Waipahu Community School for Adults under the State Department of Education, uses the academic curriculum approved by the Adult School and issues High School Diplomas to qualifying Cadets. The Western Association of Secondary Schools accredits the Adult School. Post-Residential placements of Graduates increased by 65% during this reporting year.



## HAWAII

| OVERALL PROGRAM STATISTICS                                |             |  |  |                             |       |  |  |
|---|-------------|--|--|-----------------------------|-------|--|--|
| Start: Year:1994Classes Conducted:21Total Graduates:1,822 |             |  |  |                             |       |  |  |
| Location:   | Kapolei, HI |  |  | Total Credentials Awarded*: | 1,162 |  |  |
| * Credentials = GEDs; HSDs; Equivalency HSDs; Adult HSDs. |             |  |  |                             |       |  |  |
|   |             |  |  |                             |       |  |  |

| STATE PROFILE  |               |  |  |  |  |  |  |
|--|---------------|--|--|--|--|--|--|
| Annual High School Dropout Rate 1:                     | 5%            | <sup>1</sup> Source: Anne E. Casey Foundation, Kids Count:   |  |  |  |  |  |
| Head of Household = High School Dropout <sup>1</sup> : | 11%           | http://www.aecf.org/.  |  |  |  |  |  |
| Teens Not Attending School Not Working 1:              | 13%           | <sup>2</sup> Data reported by states to the U.S. Department of<br>Education, National Center for Education Statistics, |  |  |  |  |  |
| Children in Single Parent Households 1:                | 30%           | Common Core of Data (CCD), "National Public  |  |  |  |  |  |
| Annual Cost High School <sup>2</sup> :                 | \$8,100.00    | Education Financial Survey," 2002–03.  |  |  |  |  |  |
| Annual Cost Juvenile Corrections:                      | Not Available | <sup>3</sup> Bureau of Justice Statistics Special Report,<br>State Prison Expenditures 2001,                           |  |  |  |  |  |
| Annual Cost Adult Corrections 3:                       | \$21,637.00   | http://www.ojp.usdoj.gov/bjs/pub/pdf/spe01.pdf.  |  |  |  |  |  |

## REPORTING PERIOD PROGRAM STATISTICS

| Residential Classes: 23 & 24              | Post-Residential Classes: 21 & 22 |                                   |     |  |  |
|---|-----------------------------------|-----------------------------------|-----|--|--|
| Annual Goal: Target Graduates:            | 200                               | Graduates:                        | 207 |  |  |
| Actual Graduates:                         | 180                               | % Placed Month 1:                 | 43% |  |  |
| Service to the Community Hours:           | 12,844                            | % Placed Month 12:                | 78% |  |  |
| Value-Service to Community:               | \$66,146.60                       | % Active Mentor Matches Month 1:  | 54% |  |  |
| Pool for Academic Credentials:            | All                               | % Active Mentor Matches Month 12: | 20% |  |  |
| Residential Academic Credentials Awarded: | 95                                | Academic Credentials Months 1-12: | 0   |  |  |
| % Mentor Matches at Graduation:           | 98%                               |                                   |     |  |  |

| CLASSES 23 & 24 GRADUATE PROFILES  |  |                        |          |        |             |     |        |
|------------------------------------|--|------------------------|----------|--------|-------------|-----|--------|
|                                    | Age at Entry                           |                        |          | Gender |             |     |        |
| 16                                 | 17                                     | 18                     |          | Male   |             |     | Female |
| 45%                                | 45%                                    | 10%                    |          | 67%    |             | 33% |        |
| Ethnicity                          |  |                        |          |        |             |     |        |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander             | Black,<br>Not Hispanic | Hispanic |        | Multiracial |     | White  |
| 18%                                | 57%                                    | 6%                     | 6        | 5%     | 2%          |     | 11%    |
|                                    | Average Math TABE Average Reading TABE |                        |          |        |             |     |        |
|                                    | Incoming                               | Outgoing               | Inco     | oming  | Outgoing    | ļ   |        |
|                                    | 7.2                                    | 9.2                    | 7        | 7.5    | 9.2         |     |        |

## Illinois

The Illinois Lincoln's Challe*NG*e Academy (LCA) is one of the ten pilot programs that started in 1993. The program provides an English 101 class allowing Cadets to obtain three college credits. LCA enjoys the benefits of a 501(c)(3) through Friends of Lincoln's Challe*NG*e (a Parent Association). A T-drive was developed that improves access to tools for counseling/standardization and training of new staff.



## ILLINOIS

| OVERALL PROGRAM STATISTICS   |  |  |  |                             |       |  |  |
|--|--|--|--|-----------------------------|-------|--|--|
| Start: Year:         1993         Classes Conducted:         23         Total Graduates:         8,136 |  |  |  |                             |       |  |  |
| Location: Rantoul, IL Total Cr   |  |  |  | Total Credentials Awarded*: | 5,634 |  |  |
| * Credentials = GEDs; HSDs; Equivalency HSDs; Adult HSDs.  |  |  |  |                             |       |  |  |

| STATE PROFILE                                  |               |   |  |  |  |  |  |
|--|---------------|---|--|--|--|--|--|
| Annual High School Dropout Rate <sup>1</sup> : | 8%            | 1 Source: Anne E. Casey Foundation, Kids Count:   |  |  |  |  |  |
| Head of Household = High School Dropout 1:     | 15%           | http://www.aecf.org/.   |  |  |  |  |  |
| Teens Not Attending School Not Working 1:      | 8%            | 2 Data reported by states to the U.S. Department of<br>Education, National Center for Education Statistics, |  |  |  |  |  |
| Children in Single Parent Households 1:        | 29%           | Common Core of Data (CCD), "National Public   |  |  |  |  |  |
| Annual Cost High School <sup>2</sup> :         | \$8,287.00    | Education Financial Survey," 2002–03.   |  |  |  |  |  |
| Annual Cost Juvenile Corrections:              | Not Available | 3 Bureau of Justice Statistics Special Report,<br>State Prison Expenditures 2001,                           |  |  |  |  |  |
| Annual Cost Adult Corrections <sup>3</sup> :   | \$21,844.00   | http://www.ojp.usdoj.gov/bjs/pub/pdf/spe01.pdf.   |  |  |  |  |  |

| REPORTING PERIOD PROGRAM STATISTICS       |  |                                   |      |  |  |  |
|---|--|-----------------------------------|------|--|--|--|
| Residential Classes: 23 & 24              | Post-Residential Classes: 21 & 22  |                                   |      |  |  |  |
| Annual Goal: Target Graduates:            | 675  | Graduates:                        | 785  |  |  |  |
| Actual Graduates:                         | 618  | % Placed Month 1:                 | 62%  |  |  |  |
| Service to the Community Hours:           | 32,400   | % Placed Month 12:                | 48%  |  |  |  |
| Value-Service to Community:               | \$166,860.00   | % Active Mentor Matches Month 1:  | 68%  |  |  |  |
| Pool for Academic Credentials:            | All  | % Active Mentor Matches Month 12: | 26%  |  |  |  |
| Residential Academic Credentials Awarded: | 431  | Academic Credentials Months 1-12: | 290* |  |  |  |
| % Mentor Matches at Graduation:           | 100% * 290 credentials in Class 21 earned in the Residential<br>Phase, but not reported until the Post-Residential Pha |                                   |      |  |  |  |

| CLASSES 23 & 24 GRADUATE PROFILES  |                            |                        |      |          |            |     |        |  |
|------------------------------------|----------------------------|------------------------|------|----------|------------|-----|--------|--|
|                                    | Age at Entry               |                        |      |          | Gender     |     |        |  |
| 16                                 | 17                         | 18                     |      | Male     |            |     | Female |  |
| 45%                                | 43%                        | 12%                    |      | 80%      |            | 20% |        |  |
| Ethnicity                          |                            |                        |      |          |            |     |        |  |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | His  | panic    | Multiracia | al  | White  |  |
| 0%                                 | 1%                         | 53%                    | 1    | 8%       | 3%         |     | 25%    |  |
|                                    | Average M                  | lath TABE              | Av   | erage Re | ading TABE |     |        |  |
|                                    | Incoming                   | Outgoing               | Inco | oming    | Outgoing   | I   |        |  |
|                                    | 7.3                        | 8.9                    | 8    | 3.4      | 8.8        |     |        |  |

#### Kentucky

The Kentucky Bluegrass Challe*NG*e Academy (BCA) provides Cadets a variety of classes and training opportunities in addition to the eight core component requirements to enhance the Cadets' learning experience. Opportunities include trades exposure in carpentry, electricity, plumbing, small engine repair, computer repair, heating ventilation and air conditioning (HVAC), and medical training. This year, BCA achieved 97.5% of its target graduation rate. The program has identified new concepts for filling classes and



is developing a new methodology for marketing Challe*NG*e throughout Kentucky. BCA's Public Relations efforts are beginning to pay dividends through its celebrity spokesperson and speaking opportunities.

| KENTUCKY  |                            |                              |              |   |  |      |  |  |  |  |
|---|----------------------------|------------------------------|--------------|---|--|------|--|--|--|--|
| OVERALL PROGRAM STATISTICS  |                            |                              |              |   |  |      |  |  |  |  |
| Start: Year:  | 1999                       | Classe                       | s Conducted: | 11  | Total Graduates:                       | 941  |  |  |  |  |
| Location:   | Fort Knox, KY              |                              |              |   | Total Credentials Awarded*:            | 524  |  |  |  |  |
| * Credentials =   | GEDs; HSDs; Equ            | ivalency HSDs; Adult         | HSDs.        |   |  |      |  |  |  |  |
|   |                            |                              |              |   |  |      |  |  |  |  |
|   |                            |                              | STATE PROF   | LE  |  |      |  |  |  |  |
| Annual High S   | chool Dropout              | Rate <sup>1</sup> :          | 9%           |   | ce: Anne E. Casey Foundation, Kids Cou | nt:  |  |  |  |  |
| Head of House   | ehold = High S             | chool Dropout <sup>1</sup> : | 15%          | http://www.aecf.org/.   |  |      |  |  |  |  |
| Teens Not Atte  | ending School I            | Not Working 1:               | 12%          | <sup>2</sup> Data reported by states to the U.S. Department of<br>Education, National Center for Education Statistics,<br>Common Core of Data (CCD), "National Public |  |      |  |  |  |  |
| Children in Sir   | ngle Parent Hou            | iseholds <sup>1</sup> :      | 24%          |   |  |      |  |  |  |  |
| Annual Cost H   | ligh School <sup>2</sup> : |                              | \$6,661.00   | Educ  | ation Financial Survey," 2002–03.      |      |  |  |  |  |
| Annual Cost J   | uvenile Correct            | ions <sup>3</sup> :          | \$86,775.00  | 3 Kentu   | icky Department of Juvenile Justice    |      |  |  |  |  |
| Annual Cost Adult Corrections <sup>4</sup> :<br>\$17,818.00<br>\$17,818.00<br>\$17,818.00<br>\$4 Bureau of Justice Statistics Special Report,<br>State Prison Expenditures 2001,<br>http://www.ojp.usdoj.gov/bjs/pub/pdf/spe01.pdf. |                            |                              |              |   |  | odf. |  |  |  |  |
|   |                            | REPORTING P                  |              | RAMS  | STATISTICS                             |      |  |  |  |  |
|   | Desidential                |                              |              |   | Post Posidential Classes 21.8.         | 22   |  |  |  |  |

| Residential Classes: 23 & 24              | Post-Residential Classes: 21 & 22 | 2                                 |     |
|---|-----------------------------------|-----------------------------------|-----|
| Annual Goal: Target Graduates:            | 200                               | Graduates:                        | 160 |
| Actual Graduates:                         | 195                               | % Placed Month 1:                 | 76% |
| Service to the Community Hours:           | 16,093                            | % Placed Month 12:                | 93% |
| Value-Service to Community:               | \$82,878.95                       | % Active Mentor Matches Month 1:  | 86% |
| Pool for Academic Credentials:            | Pass Pre-GED                      | % Active Mentor Matches Month 12: | 33% |
| Residential Academic Credentials Awarded: | 117                               | Academic Credentials Months 1-12: | 3   |
| % Mentor Matches at Graduation:           | 99%                               |                                   |     |

| CLASSES 23 & 24 GRADUATE PROFILES  |                            |                        |      |          |             |    |        |  |  |
|------------------------------------|----------------------------|------------------------|------|----------|-------------|----|--------|--|--|
|                                    | Age at Entry               |                        |      | Gender   |             |    |        |  |  |
| 16                                 | 17                         | 18                     |      | I        | Male        |    | Female |  |  |
| 49%                                | 38%                        | 13%                    |      |          | 75%         |    | 23%    |  |  |
|                                    |                            | Ethnici                | ty   |          |             |    |        |  |  |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | His  | panic    | Multiracia  | al | White  |  |  |
| 0%                                 | 0%                         | 19%                    | 3    | 3%       | 4%          |    | 74%    |  |  |
|                                    | Average M                  | lath TABE              | Av   | erage Re | eading TABE |    |        |  |  |
|                                    | Incoming                   | Outgoing               | Inco | oming    | Outgoing    | J  |        |  |  |
|                                    | 5.8                        | 8.1                    | 6    | 5.2      | 8.3         |    |        |  |  |

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#### Louisiana

Louisiana enjoys having three Challe*NG*e programs located at Camp Beauregard, Camp Minden, and Gillis Long. The Louisiana Youth Challe*NG*e Programs are a Non-Public Alternative School under accreditation by the Louisiana State Board of Elementary and Secondary Education. All three programs have experienced positive growth in accepting additional applicants. Quality operations continue despite soldiers being deployed and the State mobilizing additional staff in support of Hurricane



Katrina/Rita operations. These employee shortages caused the remaining staff to assume duties out of the realm of their normal responsibilities, stepping up to the challenge to serve at-risk youth. Many Cadets assisted in hundreds of hours of service to the community during hurricane relief efforts.

|                            | LOUISIANA-CAMP BEAUREGARD                                 |                           |                        |            |                                     |  |               |       |
|----------------------------|---|---------------------------|------------------------|------------|-------------------------------------|--|---------------|-------|
|                            |   | OVE                       | RALL PROGRA            | M STAT     | ISTICS                              |  |               |       |
| Start: Year:               | 1993  | Cla                       | asses Conducted        | d: 23      |                                     | Total Gr                                 | raduates:     | 4,147 |
| Location:                  | Camp Bea  | uregard, Pineville        | , LA                   |            | Total                               | <b>Credentials</b> Av                    | warded*:      | 2,372 |
| * Credentials =            | * Credentials = GEDs; HSDs; Equivalency HSDs; Adult HSDs. |                           |                        |            |                                     |  |               |       |
| _                          |   |                           |                        |            |                                     |  |               |       |
|                            | STATE PROFILE   |                           |                        |            |                                     |  |               |       |
| Annual High S              |   |                           | 129                    | htt        | urce: Anne<br>p://www.ae            | E. Casey Foundatio                       | on, Kids Cour | nt:   |
|                            | 5   | h School Dropout          |                        | /0<br>2 Do |                                     | by states to the U.                      | C Doportmor   | at of |
|                            | 5   | ol Not Working 1:         | 149                    | /o Ed      | '                                   | tional Center for Ed                     | '             |       |
| Children in Si             | •   |                           | 419                    |            |                                     | of Data (CCD), "Na                       |               |       |
| Annual Cost H              | ligh School <sup>2</sup>                                  | 2:                        | \$6,922.0              | 0          |                                     | ancial Survey," 200                      |               |       |
| Annual Cost J              |   |                           | \$67,799.0             | 0          |                                     | enile Justice Key F                      |               | ires  |
| Annual Cost A              | Adult Correct   | tions <sup>4</sup> :      | \$12,951.0             |            |                                     | tice Statistics Spe<br>xpenditures 2001, | εсιαι κεροιτ, |       |
|                            |   |                           |                        |            |                                     | .usdoj.gov/bjs/pul                       | b/pdf/spe01.p | df.   |
|                            |   | REPORTIN                  | IG PERIOD PRO          | GRAM       | <b>STATIST</b>                      | ics                                      |               |       |
|                            | Residentia  | al Classes: 23 &          |                        |            |                                     | esidential Clas                          | ses: 21 & 2   | 22    |
| Annual Goal:               |   |                           | 35                     | 0 Grad     | Graduates:                          |  |               |       |
| Actual Gradua              | 5   |                           | 34                     | 0 % P      | % Placed Month 1: 8                 |  |               |       |
| Service to the             | Community   | Hours:                    | 16,37                  | 9%P        | % Placed Month 12:                  |  |               | 72%   |
| Value-Service              | to Communi  | ity:                      | \$84,351.8             | 5 % A      | % Active Mentor Matches Month 1: 88 |  |               |       |
| Pool for Acade             | emic Credent  | tials:                    | Pass Pre-GE            | D%A        | ctive Ment                          | tor Matches Mor                          | nth 12:       | 70%   |
| Residential Ac             | ademic Cred   | lentials Awarded:         | 17                     | 3 Aca      | demic Crea                          | entials Months                           | 1-12:         | 23    |
| % Mentor Ma                | tches at Gra  | duation:                  | 959                    | %          |                                     |  |               |       |
|                            |   |                           |                        | DUATE      | DROFUL                              | · c                                      |               |       |
|                            |   |                           | S 23 & 24 GRA          | DUATE      | PROFILE                             |  |               |       |
| 10                         |   | Age at Entry<br>17        | 18                     |            |                                     | <b>Gend</b> e<br>Male                    | er<br>Femal   | -     |
| 16<br>64%                  |   | 26%                       | 9%                     |            | -                                   | viale<br>82%                             | 18%           | -     |
| 64%                        |   | 20%                       |                        | <b>.</b> . |                                     | 82%                                      | 18%           |       |
| Amorican In                | dian  | Acian                     | Ethnici                | ıy         |                                     |  |               |       |
| American In<br>Alaskan Esl |   | Asian,<br>acific Islander | Black,<br>Not Hispanic |            | panic                               | Multiracial                              |               | nite  |
| 1%                         |   | 0%                        | 32%                    | -          | 2%                                  | 2%                                       | 62            | 2%    |
|                            |   | Average Ma                | th TABE                | A۱         | verage Re                           | eading TABE                              |               |       |
|                            |   | Incoming                  | Outgoing               | Inco       | oming                               | Outgoing                                 |               |       |
|                            |   | 6.5                       | 10.4                   |            | 7.3                                 | 10.1                                     |               |       |
|                            |   |                           |                        |            |                                     |  |               |       |



## LOUISIANA-CAMP MINDEN

|   | OVERALL PROGRAM STATISTICS |               |  |                             |     |  |  |  |  |
|---|----------------------------|---------------|--|-----------------------------|-----|--|--|--|--|
| Start: Year:2002Classes Conducted:6Total Graduates:716    |                            |               |  |                             |     |  |  |  |  |
| Location:   | Camp Minder                | n, Minden, LA |  | Total Credentials Awarded*: | 349 |  |  |  |  |
| * Credentials = GEDs; HSDs; Equivalency HSDs; Adult HSDs. |                            |               |  |                             |     |  |  |  |  |

|  | STATE PROF  | ILE  |  |  |  |
|--|-------------|--|--|--|--|
| Annual High School Dropout Rate 1:                     | 12%         | 1 Source: Anne E. Casey Foundation, Kids Count:  |  |  |  |
| Head of Household = High School Dropout <sup>1</sup> : | 20%         | http://www.aecf.org/.  |  |  |  |
| Teens Not Attending School Not Working 1:              | 14%         | <sup>2</sup> Data reported by states to the U.S. Department of<br>Education, National Center for Education Statistics,               |  |  |  |
| Children in Single Parent Households 1:                | 41%         | Common Core of Data (CCD), "National Public  |  |  |  |
| Annual Cost High School <sup>2</sup> :                 | \$6,922.00  | Education Financial Survey," 2002–03.  |  |  |  |
| Annual Cost Juvenile Corrections 3:                    | \$67,799.00 | <sup>3</sup> Louisiana Juvenile Justice Key Facts and Figures  |  |  |  |
| Annual Cost Adult Corrections 4:                       | \$12,951.00 | 4 Bureau of Justice Statistics Special Report,<br>State Prison Expenditures 2001,<br>http://www.ojp.usdoj.gov/bjs/pub/pdf/spe01.pdf. |  |  |  |

#### **REPORTING PERIOD PROGRAM STATISTICS**

| Residential Classes: 23 & 24              | Post-Residential Classes: 21 & 22 |                                   |     |  |
|---|-----------------------------------|-----------------------------------|-----|--|
| Annual Goal: Target Graduates:            | 200                               | Graduates:                        | 214 |  |
| Actual Graduates:                         | 221                               | % Placed Month 1:                 | 68% |  |
| Service to the Community Hours:           | 11,993                            | % Placed Month 12:                | 72% |  |
| Value-Service to Community:               | \$61,763.95                       | % Active Mentor Matches Month 1:  | 85% |  |
| Pool for Academic Credentials:            | Pass Pre-GED                      | % Active Mentor Matches Month 12: | 29% |  |
| Residential Academic Credentials Awarded: | 138                               | Academic Credentials Months 1-12: | 4   |  |
| % Mentor Matches at Graduation:           | 94%                               |                                   |     |  |

| CLASSES 23 & 24 GRADUATE PROFILES  |                            |                        |      |          |             |      |        |  |  |
|------------------------------------|----------------------------|------------------------|------|----------|-------------|------|--------|--|--|
|                                    | Age at Entry               |                        |      |          | Gen         | nder |        |  |  |
| 16                                 | 17                         | 18                     |      | l        | Male        |      | Female |  |  |
| 65%                                | 29%                        | 6%                     |      |          | 78%         |      | 22%    |  |  |
|                                    |                            | Ethnici                | ty   |          |             |      |        |  |  |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | His  | panic    | Multiracia  | al   | White  |  |  |
| 3%                                 | 0%                         | 24%                    | 1    | %        | 2%          |      | 70%    |  |  |
|                                    | Average M                  | lath TABE              | Av   | erage Re | eading TABE |      |        |  |  |
|                                    | Incoming                   | Outgoing               | Inco | oming    | Outgoing    | J    |        |  |  |
|                                    | 6.6                        | 10.7                   | 7    | 7.4      | 10.5        |      |        |  |  |

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## LOUISIANA-GILLIS LONG

|                 | OVERALL PROGRAM STATISTICS                                |                              |              |  |  |       |  |  |  |  |  |
|-----------------|---|------------------------------|--------------|--|--|-------|--|--|--|--|--|
| Start: Year:    | 1999  | Classe                       | s Conducted: | 13   | Total Graduates:                         | 2,301 |  |  |  |  |  |
| Location:       | Carville, LA  |                              |              |  | Total Credentials Awarded*:              | 1,054 |  |  |  |  |  |
| * Credentials = | * Credentials = GEDs; HSDs; Equivalency HSDs; Adult HSDs. |                              |              |  |  |       |  |  |  |  |  |
|                 |   |                              |              |  |  |       |  |  |  |  |  |
|                 |   |                              | STATE PROF   | LE   |  |       |  |  |  |  |  |
| Annual High S   | chool Dropout   | Rate <sup>1</sup> :          | 12%          |  | ce: Anne E. Casey Foundation, Kids Cou   | nt:   |  |  |  |  |  |
| Head of House   | ehold = High S  | chool Dropout <sup>1</sup> : | 20%          |  | /www.aecf.org/.                          |       |  |  |  |  |  |
| Teens Not Atte  | ending School I   | Not Working 1:               | 14%          | <sup>2</sup> Data reported by states to the U.S. Department of<br>Education, National Center for Education Statistics, |  |       |  |  |  |  |  |
| Children in Sir | ngle Parent Hou   | iseholds <sup>1</sup> :      | 41%          |  | non Core of Data (CCD), "National Public |       |  |  |  |  |  |
| Annual Cost H   | Annual Cost High School <sup>2</sup> : \$6                |                              |              |  | ation Financial Survey," 2002–03.        |       |  |  |  |  |  |

\$67,799.00 <sup>3</sup> Louisiana Juvenile Justice Key Facts and Figures.

\$12,951.00 <sup>4</sup> Bureau of Justice Statistics Special Report, State Prison Expenditures 2001, http://www.ojp.usdoj. gov/bjs/pub/pdf/spe01.pdf

#### **REPORTING PERIOD PROGRAM STATISTICS**

| Residential Classes: 23 & 24              | Post-Residential Classes: 21 & 22 |                                   |     |  |  |
|---|-----------------------------------|-----------------------------------|-----|--|--|
| Annual Goal: Target Graduates:            | 350                               | Graduates:                        | 331 |  |  |
| Actual Graduates:                         | 380                               | % Placed Month 1:                 | 93% |  |  |
| Service to the Community Hours:           | 17,445                            | % Placed Month 12:                | 89% |  |  |
| Value-Service to Community:               | \$89,841.75                       | % Active Mentor Matches Month 1:  | 96% |  |  |
| Pool for Academic Credentials:            | Pass Pre-GED                      | % Active Mentor Matches Month 12: | 82% |  |  |
| Residential Academic Credentials Awarded: | 182                               | Academic Credentials Months 1-12: | 18  |  |  |
| % Mentor Matches at Graduation:           | 100%                              |                                   |     |  |  |

| CLASSES 23 & 24 GRADUATE PROFILES  |                            |                        |      |                    |            |    |        |  |  |  |
|------------------------------------|----------------------------|------------------------|------|--------------------|------------|----|--------|--|--|--|
|                                    | Age at Entry               |                        |      | Gender             |            |    |        |  |  |  |
| 16                                 | 17                         | 18                     |      | 1                  | Male       |    | Female |  |  |  |
| 63%                                | 29%                        | 8%                     |      | -                  | 79%        |    | 21%    |  |  |  |
|                                    | Ethnicity                  |                        |      |                    |            |    |        |  |  |  |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | His  | Hispanic Multiraci |            | al | White  |  |  |  |
| 1%                                 | 0%                         | 32%                    | 2    | 2% 8%              |            |    | 56%    |  |  |  |
|                                    | Average M                  | ath TABE               | Av   | erage Re           | ading TABE |    |        |  |  |  |
|                                    | Incoming                   | Outgoing               | Inco | Incoming (         |            | J  |        |  |  |  |
|                                    | 6.6                        | 9.4                    | 7    | 7.4                | 9.9        |    |        |  |  |  |

Annual Cost Juvenile Corrections <sup>3</sup>:

Annual Cost Adult Corrections 4:

32

#### Maryland

The Maryland Freestate Challe*NG*e Academy (FCA) is one of the ten pilot programs that started in 1993. In addition to the eight core component requirements, selected Cadets attend the "Silver Wings for Youth" program where they learn the principles of aviation and aerodynamics. This is a four-hour instructional period conducted on four weekends during each class. At the conclusion of the program, each Cadet participates in an assisted flight in a single engine airplane, culminating



in the awarding of the Silver Wings badge that is proudly worn on the Cadet uniform for the remainder of the class cycle. FCA Cadets performed a variety of service to the community projects. Cadets assisted at the National Flag Day Foundation at the annual Living American Flag project at Fort McHenry National Monument and Historic Shrine where the United States Flag is formed by thousands of elementary school children from throughout the State of Maryland. Cadets gathered and assembled educational packets for pre-school children in Mississippi who were displaced by Hurricane Katrina, and sent these packets to the Cadets of the Mississippi Challe*NG*e program who will distribute the packets. FCA was awarded the Governor's Volunteer Certificate for the second consecutive year and was honored by the Baltimore Ravens football team for this achievement at the opening day game of the 2005 NFL season.

| MARYLAND                   |  |                              |              |       |  |       |  |  |  |  |  |
|----------------------------|--|------------------------------|--------------|-------|--|-------|--|--|--|--|--|
| OVERALL PROGRAM STATISTICS |  |                              |              |       |  |       |  |  |  |  |  |
| Start: Year:               | 1993   | Classe                       | s Conducted: | 23    | Total Graduates:   | 2,042 |  |  |  |  |  |
| Location:                  | Aberdeen Pro   | ving Grounds, MD             |              |       | Total Credentials Awarded*:  | 1,196 |  |  |  |  |  |
| * Credentials =            | GEDs; HSDs; Equ  | ivalency HSDs; Adult         | t HSDs.      |       |  |       |  |  |  |  |  |
|                            |  |                              |              |       |  |       |  |  |  |  |  |
|                            |  |                              | STATE PROF   | ILE   |  |       |  |  |  |  |  |
| Annual High S              | chool Dropout  | Rate <sup>1</sup> :          | 6%           |       | e: Anne E. Casey Foundation, Kids Cou  | nt:   |  |  |  |  |  |
| Head of House              | ehold = High S   | chool Dropout <sup>1</sup> : | 12%          | ,     | /www.aecf.org/.  |       |  |  |  |  |  |
| Teens Not Atte             | ending School I  | Not Working 1:               | 8%           |       | <sup>2</sup> Data reported by states to the U.S. Department of<br>Education, National Center for Education Statistics, |       |  |  |  |  |  |
| Children in Sir            | ngle Parent Hou  | Iseholds 1:                  | 32%          |       | non Core of Data (CCD), "National Public   |       |  |  |  |  |  |
| Annual Cost H              | ligh School <sup>2</sup> :                               |                              | \$9,153.00   | Educa | ation Financial Survey," 2002–03.  |       |  |  |  |  |  |
| Annual Cost J              | Annual Cost Juvenile Corrections: Not Available          |                              |              |       | u of Justice Statistics Special Report,  |       |  |  |  |  |  |
| Annual Cost A              | Annual Cost Adult Corrections <sup>3</sup> : \$26,398.00 |                              |              |       | Prison Expenditures 2001,<br>/www.ojp.usdoj.gov/bjs/pub/pdf/spe01.p  | odf.  |  |  |  |  |  |

| REPORTING PERIOD PROGRAM STATISTICS       |                                   |                                   |     |  |  |  |  |
|---|-----------------------------------|-----------------------------------|-----|--|--|--|--|
| Residential Classes: 23 & 24              | Post-Residential Classes: 21 & 22 |                                   |     |  |  |  |  |
| Annual Goal: Target Graduates:            | 200                               | Graduates:                        | 223 |  |  |  |  |
| Actual Graduates:                         | 209                               | % Placed Month 1:                 | 57% |  |  |  |  |
| Service to the Community Hours:           | 10,972                            | % Placed Month 12:                | 56% |  |  |  |  |
| Value-Service to Community:               | \$56,505.80                       | % Active Mentor Matches Month 1:  | 32% |  |  |  |  |
| Pool for Academic Credentials:            | All                               | % Active Mentor Matches Month 12: | 20% |  |  |  |  |
| Residential Academic Credentials Awarded: | 108                               | Academic Credentials Months 1-12: | 4   |  |  |  |  |
| % Mentor Matches at Graduation:           | 88%                               |                                   |     |  |  |  |  |

(continued on next page)

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| MARYLAND (continued)               |                            |                        |          |                    |             |   |        |  |
|------------------------------------|----------------------------|------------------------|----------|--------------------|-------------|---|--------|--|
| CLASSES 23 & 24 GRADUATE PROFILES  |                            |                        |          |                    |             |   |        |  |
| Age at Entry                       |                            |                        |          | Gender             |             |   |        |  |
| 16                                 | 17                         | 18                     | 18       |                    | Male        |   | Female |  |
| 41%                                | 43%                        | 16%                    | 16%      |                    | 72%         |   | 28%    |  |
| Ethnicity                          |                            |                        |          |                    |             |   |        |  |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | Hispanic |                    | Multiracial |   | White  |  |
| 0%                                 | 0%                         | 66%                    | 7%       |                    | % 3%        |   | 22%    |  |
|                                    | Average Math TABE Av       |                        |          | erage Reading TABE |             |   |        |  |
|                                    | Incoming                   | Outgoing               | Inco     | oming              | Outgoing    | J |        |  |
|                                    | 6.3                        | 9.4                    | 7        | 7.4                | 9.9         |   |        |  |

#### Michigan

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The Michigan Youth Challe*NG*e Academy (MYCA) is considered an alternative school accredited by the North Central Association. Eligible Cadets earn a High School Diploma under the authority of Battle Creek Public Schools, which will transfer high school credits earned at Challe*NG*e back to the Cadet's home school district. The Cadet receives a diploma from his or her home school district after earning the proper credits. In addition to the eight core component requirements, most Cadets can

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Challe NG e

enroll in a two-credit college course from Kalamazoo Community College. MYCA has maintained a quality program with extremely limited funding for the past three years. Since 9/11 the program has endured numerous staff deployments, which have been overcome by maintaining positive attitudes, a "can-do" spirit, and a strong sense of teamwork.

## MICHIGAN

| OVERALL PROGRAM STATISTICS                                |                 |                   |  |  |  |          |  |  |  |
|---|-----------------|-------------------|--|--|--|----------|--|--|--|
| Start: Year:  | 1999            | Classe            | Classes Conducted:   |  | Total Graduates:   | 982      |  |  |  |
| Location:   | Battle Creek,   | MI                |  |  | Total Credentials Awarded*:  |          |  |  |  |
| * Credentials = GEDs; HSDs; Equivalency HSDs; Adult HSDs. |                 |                   |  |  |  |          |  |  |  |
|   |                 |                   |  |  |  |          |  |  |  |
| STATE PROFILE   |                 |                   |  |  |  |          |  |  |  |
| Annual High School Dropout Rate 1: 6%                     |                 |                   | <sup>1</sup> Source: Anne E. Casey Foundation, Kids Count: |  |  |          |  |  |  |
| Head of Household = High School Dropout <sup>1</sup> :    |                 |                   | 11%  | http://www.aecf.org/.  |  |          |  |  |  |
| Teens Not Attending School Not Working 1:                 |                 |                   | 7%   |  | <sup>2</sup> Data reported by states to the U.S. Department of<br>Education, National Center for Education Statistics, |          |  |  |  |
| Children in Single Parent Households 1:                   |                 |                   | 30%  |  | ommon Core of Data (CCD), "National Public   |          |  |  |  |
| Annual Cost High School <sup>2</sup> :                    |                 |                   | \$8,781.00   | Education Financial Survey," 2002–03.  |  |          |  |  |  |
| Annual Cost Juvenile Corrections:                         |                 | Not Available     | <sup>3</sup> Bureau of Justice Statistics Special Report,  |  |  |          |  |  |  |
| Annual Cost A   | dult Correction | 15 <sup>3</sup> : | \$32,525.00  | State Prison Expenditures 2001,<br>http://www.ojp.usdoj.gov/bjs/pub/pdf/spe01.pdf. |  |          |  |  |  |
|   |                 |                   |  |  | (continued on  | nevt naa |  |  |  |

| MICH                                      | IGAN (C  | ontinued)                         |     |  |  |  |  |  |
|---|--|-----------------------------------|-----|--|--|--|--|--|
| REPORTING F                               | PERIOD PROG  | RAM STATISTICS                    |     |  |  |  |  |  |
| Residential Classes: 23 & 24              | Residential Classes: 23 & 24 Post-Residential Classes: 21 & 22 |                                   |     |  |  |  |  |  |
| Annual Goal: Target Graduates:            | 200  | Graduates:                        | 174 |  |  |  |  |  |
| Actual Graduates:                         | 170  | % Placed Month 1:                 | 96% |  |  |  |  |  |
| Service to the Community Hours:           | 8,860  | % Placed Month 12:                | 74% |  |  |  |  |  |
| Value-Service to Community:               | \$45,629.00  | % Active Mentor Matches Month 1:  | 63% |  |  |  |  |  |
| Pool for Academic Credentials:            | Pass Pre-GED   | % Active Mentor Matches Month 12: | 8%  |  |  |  |  |  |
| Residential Academic Credentials Awarded: |  | Academic Credentials Months 1-12: | 3   |  |  |  |  |  |
| % Mentor Matches at Graduation:           | 100%   |                                   |     |  |  |  |  |  |

|                                    | CLASSI                     | ES 23 & 24 GRA         | DUATE                | PROFILE | S          |      |        |  |  |
|------------------------------------|----------------------------|------------------------|----------------------|---------|------------|------|--------|--|--|
|                                    | Age at Entry               |                        |                      |         | Gen        | nder |        |  |  |
| 16                                 | 17                         | 18                     |                      | Male    |            |      | Female |  |  |
| 51%                                | 35%                        | 15%                    |                      | 83%     |            |      | 17%    |  |  |
| Ethnicity                          |                            |                        |                      |         |            |      |        |  |  |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | His                  | panic   | Multiracia | al   | White  |  |  |
| 4%                                 | 1%                         | 16%                    | 5                    | %       | 5%         |      | 70%    |  |  |
|                                    | Average M                  | ath TABE               | Average Reading TABE |         |            |      |        |  |  |
|                                    | Incoming                   | Outgoing               | Inco                 | oming   | Outgoing   | J    |        |  |  |
|                                    | 7.9                        | 9.5                    | 7                    | 7.8     | 9.3        |      |        |  |  |
|                                    |                            |                        |                      |         |            |      |        |  |  |

#### Mississippi

The Mississippi National Guard Challe*NG*e Academy continues to successfully employ Dr. William Glasser's Choice Theory in graduating Cadets with values and the tools necessary to succeed following graduation. Cadets who complete the Residential Phase and pass the GED are awarded an Adult High School Diploma. In addition, nine semester hours of credit at a local community college can be earned during the Residential Phase. Cadets not pursuing college follow an excellent



apprenticeship program focusing on building trades that prepares Graduates for the future. Cadets from the program aided Hurricane Katrina victims in the surrounding area after they returned from their own mandatory evacuation.

### MISSISSIPPI

| OVERALL PROGRAM STATISTICS                                |                 |  |  |                             |       |  |  |  |  |  |
|---|-----------------|--|--|-----------------------------|-------|--|--|--|--|--|
| Start: Year:  | 1994            | Classes Conducted: 21 Total Graduates: 4,328 |  |                             |       |  |  |  |  |  |
| Location:   | Camp Shelby, MS |  |  | Total Credentials Awarded*: | 3,506 |  |  |  |  |  |
| * Credentials = GEDs; HSDs; Equivalency HSDs; Adult HSDs. |                 |  |  |                             |       |  |  |  |  |  |

(continued on next page)

#### **MISSISSIPPI** (continued)

|  | STATE PROFILE |  |  |  |  |  |  |  |
|--|---------------|--|--|--|--|--|--|--|
| Annual High School Dropout Rate 1:                     | 11%           | <sup>1</sup> Source: Anne E. Casey Foundation, Kids Count:   |  |  |  |  |  |  |
| Head of Household = High School Dropout <sup>1</sup> : | 22%           | http://www.aecf.org/.  |  |  |  |  |  |  |
| Teens Not Attending School Not Working 1:              | 12%           | <sup>2</sup> Data reported by states to the U.S. Department of<br>Education, National Center for Education Statistics, |  |  |  |  |  |  |
| Children in Single Parent Households 1:                | 42%           | Common Core of Data (CCD), "National Public  |  |  |  |  |  |  |
| Annual Cost High School <sup>2</sup> :                 | \$5,792.00    | Education Financial Survey," 2002–03.  |  |  |  |  |  |  |
| Annual Cost Juvenile Corrections:                      | Not Available | <sup>3</sup> Bureau of Justice Statistics Special Report,<br>State Prison Expenditures 2001,                           |  |  |  |  |  |  |
| Annual Cost Adult Corrections 3:                       | \$12,795.00   | http://www.ojp.usdoj.gov/bjs/pub/pdf/spe01.pdf.  |  |  |  |  |  |  |

| REPORTING P                               | ERIOD PROG                        | RAM STATISTICS                    |     |  |  |
|---|-----------------------------------|-----------------------------------|-----|--|--|
| Residential Classes: 23 & 24              | Post-Residential Classes: 21 & 22 |                                   |     |  |  |
| Annual Goal: Target Graduates:            | 400                               | Graduates:                        | 404 |  |  |
| Actual Graduates:                         | 392                               | % Placed Month 1:                 | 56% |  |  |
| Service to the Community Hours: 43,1      |                                   | % Placed Month 12:                | 36% |  |  |
| Value-Service to Community:               | \$222,258.55                      | % Active Mentor Matches Month 1:  | 63% |  |  |
| Pool for Academic Credentials:            | All                               | % Active Mentor Matches Month 12: | 27% |  |  |
| Residential Academic Credentials Awarded: | 335                               | Academic Credentials Months 1-12: | 1   |  |  |
| % Mentor Matches at Graduation:           | 99%                               |                                   |     |  |  |

|                                    | CLASS                      | ES 23 & 24 GRA         | DUATE    | PROFILI  | ES              |      |        |  |  |
|------------------------------------|----------------------------|------------------------|----------|----------|-----------------|------|--------|--|--|
|                                    | Age at Entry               |                        |          |          |                 | ıder |        |  |  |
| 16                                 | 17                         | 18                     |          | Male     |                 |      | Female |  |  |
| 50%                                | 37%                        | 13%                    |          |          | 88%             |      | 12%    |  |  |
| Ethnicity                          |                            |                        |          |          |                 |      |        |  |  |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | Hispanic |          | anic Multiracia |      | White  |  |  |
| 0%                                 | 0%                         | 23%                    | 1        | %        | 1%              |      | 75%    |  |  |
|                                    | Average M                  | ath TABE               | Av       | erage Re | eading TABE     |      |        |  |  |
|                                    | Incoming                   | Outgoing               | Inco     | oming    | Outgoing        | )    |        |  |  |
|                                    | 8.5                        | 10.9                   | g        | 9.2      | 11.3            |      |        |  |  |
|                                    | 8.5                        | 10.9                   | ç        | 9.2      | 11.3            |      |        |  |  |

#### Montana

Ν

The Montana Youth Challe*NG*e Program (MYCP) is working with the Office of Public Instruction to pass a bill that will accredit the program. The State Audit Committee requested the legislation and the legislative committee approved support of the bill. MYCP started a program with the University of Montana-Western to provide Cadets with four college credits at graduation and the ability to earn an additional 11 credits within three months of graduation to qualify for Tier I status. The program continues to focus



on the eight core components and maintained a 75% GED success rate during this reporting period, testing all Cadets. Accreditation by the Office of Public instruction will allow Cadets who go back to high school following graduation to receive credits for class time at Challe*NG*e.

This program was awarded the coveted 2005 USO Award for Excellence in Health and Hygiene.

|                                 |   |                            | MONTA                                   |        |  |  |              |                 |
|---------------------------------|---|----------------------------|---|--------|--|--|--------------|-----------------|
|                                 |   | OVE                        | RALL PROGRA                             | M STAT | ISTICS   |  |              |                 |
| Start: Year:                    | 1999  | Cl                         | asses Conducted                         | l: 11  |  | Total Gra                                    |              | 922             |
| Location:                       | Dillon, MT                                  |                            |   |        | Total  | Credentials Aw                               | varded*:     | 747             |
| * Credentials =                 | GEDs; HSDs; E                               | quivalency HSDs;           | Adult HSDs.                             |        |  |  |              |                 |
|                                 |   |                            | STATE PRO                               | FILE   |  |  |              |                 |
| Annual High S                   | School Dropo                                | ut Rate <sup>1</sup> :     | 10%                                     |        |  | E. Casey Foundatio                           | n, Kids Coun | t:              |
| Head of House                   | ehold = High                                | School Dropour             | t <sup>1</sup> : 7%                     | 0 '    | o://www.ae   | 0.   |              |                 |
| Teens Not Atte                  | ending Schoo                                | l Not Working <sup>1</sup> | 10%                                     |        |  | by states to the U.S<br>tional Center for Ed |              |                 |
| Children in Sir                 | ngle Parent H                               | ouseholds 1:               | 27%                                     |        |  | of Data (CCD), "Na                           |              | 51163,          |
| Annual Cost H                   | Annual Cost High School <sup>2</sup> :      |                            |   | 0 Edu  | ication Fina   | ncial Survey," 2002                          | 2—03.        |                 |
| Annual Cost J                   | Annual Cost Juvenile Corrections:           |                            |   | P      |  | tice Statistics Spec                         | ial Report,  |                 |
| Annual Cost A                   | nnual Cost Adult Corrections <sup>3</sup> : |                            |   | 0      | State Prison Expenditures 2001,<br>http://www.ojp.usdoj.gov/bjs/pub/pdf/spe01.pdf. |  |              |                 |
|                                 |   |                            |   |        |  |  |              |                 |
|                                 |   |                            | NG PERIOD PRO                           | GRAM   |  |  |              | _               |
|                                 |   | I Classes: 23 8            |   |        |  | esidential Class                             | ses: 21 & 2  | <b>2</b><br>144 |
| Annual Goal: 1                  | 5   | ites:                      | 20                                      |        |  |  |              |                 |
| Actual Gradua                   |   |                            | 16                                      |        | ,  |  |              |                 |
| Service to the                  |   |                            | 8,67                                    |        |  |  |              |                 |
| Value-Service<br>Pool for Acade |   |                            | \$44,655.6                              |        |  | or Matches Mon                               |              | 84%<br>21%      |
|                                 |   | ais.<br>Intials Awarded:   |   |        |  | lentials Months 1                            |              | 21%             |
| % Mentor Ma                     |   |                            | 779                                     |        |  |  | -12.         | 0               |
|                                 |   | iuduon.                    | , | 0      |  |  |              |                 |
|                                 |   | CLASSE                     | S 23 & 24 GRA                           | DUATE  | PROFILE  | S  |              |                 |
|                                 |   | Age at Entry               |   |        |  | Gende  | r            |                 |
| 16                              |   | 17                         | 18                                      |        | -  | Vale   | Female       | 2               |
| 48%                             |   | 46%                        | 5%                                      |        | 1  | 82%  | 18%          |                 |
|                                 |   |                            | Ethnicit                                | y      |  |  |              |                 |
| American In<br>Alaskan Esk      |   | Asian,<br>cific Islander   | Black,<br>Not Hispanic                  | His    | panic  | Multiracial                                  | Wh           | ite             |
| 13%                             |   | 1%                         | 1%                                      | 5      | 5%   | 1%   | 80           | %               |
|                                 |   | Average M                  | ath TABE                                | Av     | erage Re   | ading TABE                                   |              |                 |
|                                 |   | Incoming                   | Outgoing                                | Inco   | oming  | Outgoing                                     |              |                 |

#### New Jersey

The New Jersey Youth Challe*NG*e Academy (NJYCA) offers its Cadets the opportunity to earn a New Jersey State High School Diploma by the authority of the New Jersey Department of Education. In addition to the eight core component requirements, Cadets receive training and certification in CPR/First Aid, Automated External Defibrillator, and Microsoft Office. Cadets also receive character education in conjunction with a life skills program. Female Cadets participate in Female Focus

7.9



9.4

8.8

7.7

Groups designed to alleviate problems that are unique to the program's female population. During this reporting period, 100% of the NJYCA Cadets tested for their High School Diploma, achieving a 91% success rate. In addition, these two classes had the highest grade equivalent increase in math in NJYCA history (2.3 and 2.1 respectively).

This program was awarded the coveted 2005 LTG Emmett H. Walker Academic Excellence Award.

|  |                                   | N                    | EW JER              | SEY   |  |       |  |  |
|--|-----------------------------------|----------------------|---------------------|---|--|-------|--|--|
|  |                                   | OVERAL               | L PROGRAM           | STATIS  | STICS  |       |  |  |
| Start: Year:   | 1994                              | Classe               | s Conducted:        | 20  | Total Graduates:   | 1,699 |  |  |
| Location:  | Fort Dix, NJ                      |                      |                     |   | Total Credentials Awarded*:  | 884   |  |  |
| * Credentials =  | GEDs; HSDs; Equ                   | ivalency HSDs; Adult | HSDs.               |   |  |       |  |  |
|  |                                   |                      |                     |   |  |       |  |  |
|  |                                   |                      | STATE PROF          | LE  |  |       |  |  |
| -  | School Dropout                    |                      | 4%                  |   | ce: Anne E. Casey Foundation, Kids Cou   | nt:   |  |  |
| Head of Household = High School Dropout <sup>1</sup> : |                                   |                      | 11%                 | ,   | //www.aecf.org/.   | nt of |  |  |
| Teens Not Attending School Not Working 1:              |                                   |                      | 5%                  |   | reported by states to the U.S. Department<br>ation, National Center for Education Stat |       |  |  |
| Children in Single Parent Households 1:                |                                   |                      | 27%                 | Common Core of Data (CCD), "National Public     |  |       |  |  |
| Annual Cost High School <sup>2</sup> :                 |                                   |                      | \$12,568.00         |   | ation Financial Survey," 2002–03.  |       |  |  |
| Annual Cost J  | Annual Cost Juvenile Corrections: |                      |                     |   | au of Justice Statistics Special Report,<br>Prison Expenditures 2001,                  |       |  |  |
| Annual Cost A  | dult Correction                   | IS <sup>3</sup> :    | \$27,347.00         | http://www.ojp.usdoj.gov/bjs/pub/pdf/spe01.pdf. |  |       |  |  |
|  |                                   | REPORTING F          |                     | RVW 6   | STATISTICS   |       |  |  |
|  | Residential (                     | Classes: 23 & 24     |                     | _   | Post-Residential Classes: 21 & 2   | 22    |  |  |
| Appual Goal: 1   | Target Graduate                   |                      | 200                 | Gradu   |  | 178   |  |  |
| Artual Gradua  | 0                                 | 5.                   | 142                 |   | ced Month 1:   | 66%   |  |  |
|  | Community Ho                      | Irc'                 | 12,439              | ,   | ced Month 12:  | 54%   |  |  |
|  | to Community:                     | ur5.                 | \$64,060.85         | ,   | ive Mentor Matches Month 1:  | 7%    |  |  |
|  | emic Credential                   |                      | ۵۵۵.۵۵۶ ۲۰۵۴<br>All |   | ive Mentor Matches Month 12:   | 22%   |  |  |
| · · · · · · · · · · · · · · · · · · ·                  | ademic Credentials                |                      | 129                 | ,   | mic Credentials Months 1-12:   | 22 /0 |  |  |
|  | tches at Gradua                   |                      | 96%                 | , icude   |  |       |  |  |
|  | tenes at Gradua                   |                      | 50 /0               |   |  |       |  |  |
|  |                                   | CLASSES 23           | 8 & 24 GRAD         | JATE P  | ROFILES  |       |  |  |
|  | A                                 | ge at Entry          |                     |   | Gender   |       |  |  |
|  |                                   |                      |                     |   |  |       |  |  |

|                                    | Age at Entry               |                        |          | Gender   |            |     |        |     |  |     |  |  |     |
|------------------------------------|----------------------------|------------------------|----------|----------|------------|-----|--------|-----|--|-----|--|--|-----|
| 16                                 | 17                         | 18                     |          | Male     |            |     | Female |     |  |     |  |  |     |
| 44%                                | 42%                        | 15%                    |          | 82%      |            | 82% |        | 82% |  | 82% |  |  | 18% |
| Ethnicity                          |                            |                        |          |          |            |     |        |     |  |     |  |  |     |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | Hispanic |          | Multiracia | al  | White  |     |  |     |  |  |     |
| 0%                                 | 1%                         | 50%                    | 2        | 7%       | 5%         |     | 18%    |     |  |     |  |  |     |
|                                    | Average M                  | ath TABE               | Av       | erage Re |            |     |        |     |  |     |  |  |     |
|                                    | Incoming                   | Outgoing               | Inco     | oming    | Outgoing   | g   |        |     |  |     |  |  |     |
|                                    | 7.2                        | 9.5                    | 8        | 3.7      | 9.7        |     |        |     |  |     |  |  |     |

#### New Mexico

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The New Mexico Youth Challe*NG*e Academy (NMYCA) provides Cadets with a variety of Vo-Tech opportunities including CNA, EMT, Phlebotomy, Hospitality, Welding, Automotive Repair, and Building Trades. The upper 10% of Cadets have access to online Psychology classes, and those interested in entering the military receive field exercise training. In addition, NMYCA offers training in wild land fire fighting, first aid/CPR, water safety, and refereeing. The program has



been selected to participate in the MDRC study that will follow Graduate activities for five years.

|                            |   |                         | N       | EW ME                 | хіс     | 0   |         |                                      |        |            |      |
|----------------------------|---|-------------------------|---------|-----------------------|---------|---|---------|--------------------------------------|--------|------------|------|
|                            |   | ٥V                      | ERAL    | L PROGRAI             | M STA   | TIST  | ICS     |                                      |        |            |      |
| Start: Year:               | 2001  | C                       | lasse   | s Conducted           | l: 7    |   |         | Total                                | Grad   | uates:     | 699  |
| Location:                  | Roswell, NM                                 |                         |         |                       |         |   | Total   | <b>Credentials</b>                   | Awar   | 'ded*:     | 348  |
| * Credentials =            | GEDs; HSDs; Equ                             | ivalency HSDs           | ; Adult | t HSDs.               |         |   |         |                                      |        |            |      |
|                            |   |                         |         | STATE PRO             | FILE    |   |         |                                      |        |            |      |
| Annual High S              | School Dropout                              | Rate <sup>1</sup> :     |         | 10%                   | /o 1 Sc | ource:  | : Anne  | E. Casey Founda                      | ation, | Kids Cou   | nt:  |
| Head of House              | ehold = High S                              | chool Dropou            | ıt1:    | 25%                   | 0       | http://www.aecf.org/.   |         |                                      |        |            |      |
| Teens Not Atte             | ending School                               | Not Working             | I:      | 10%                   |         |   |         | by states to the                     |        |            |      |
| Children in Sir            | ngle Parent Hou                             | useholds <sup>1</sup> : |         | 36%                   |         | Education, National Center for Education Statistics,<br>Common Core of Data (CCD), "National Public |         |                                      |        |            | ,    |
| Annual Cost H              | ligh School <sup>2</sup> :                  |                         |         | \$7,125.0             | 0       |   |         | ncial Survey," 2                     |        |            |      |
| Annual Cost J              | nnual Cost Juvenile Corrections:            |                         |         | Not Availabl          | e       |   |         | tice Statistics S<br>kpenditures 200 | ·      | Report,    |      |
| Annual Cost A              | nnual Cost Adult Corrections <sup>3</sup> : |                         |         | \$28,035.0            | 0       |   |         | usdoj.gov/bjs/µ                      | '      | lf/spe01.p | df.  |
|                            |   | REPORTI                 | NG      | PERIOD PRO            | GRAN    | лст   | ΔΤΙςτ   |                                      |        |            |      |
|                            | Residential                                 |                         |         | ENIODTIK              |         |   |         | sidential Cl                         | asses  | s: 21 & .  | 22   |
| Annual Goal: 1             | Target Graduate                             | es:                     |         | 20                    | 0 Gra   | Graduates: 19   |         |                                      |        | 197        |      |
| Actual Gradua              | ates:                                       |                         |         | 21                    | 4 % F   | % Placed Month 1: 2   |         |                                      |        | 29%        |      |
| Service to the             | Community Ho                                | urs:                    |         | 10,84                 | 1 % F   | % Placed Month 12: 3  |         |                                      |        | 38%        |      |
| Value-Service              | to Community:                               |                         |         | \$55,831.1            | 5 % A   | % Active Mentor Matches Month 1:  |         |                                      |        | 23%        |      |
| Pool for Acade             | emic Credentials                            | 5:                      |         | A                     | II %A   | Active  | e Ment  | or Matches M                         | lonth  | 12:        | 2%   |
| Residential Ac             | ademic Creden                               | tials Awarded           | :       | 11                    | 3 Aca   | demi  | ic Crec | lentials Month                       | ns 1-1 | 2:         | 0    |
| % Mentor Ma                | tches at Gradua                             | ation:                  |         | 81%                   | 6       |   |         |                                      |        |            |      |
|                            |   | CLASS                   | ES 23   | 3 & 24 GRA            | DUATI   | PR  | OFILE   | S                                    |        |            |      |
|                            | A   | ge at Entry             |         |                       |         |   |         | Gen                                  | nder   |            |      |
| 16                         |   | 17                      |         | 18                    |         |   | I       | Male                                 |        | Fema       | le   |
| 42%                        |   | 47%                     |         | 12%                   |         |   | 8       | 34%                                  |        | 16%        | )    |
|                            |   |                         |         | Ethnicit              | ty      |   |         |                                      |        |            |      |
| American In<br>Alaskan Esk |   | Asian,<br>fic Islander  | No      | Black,<br>ot Hispanic | Hi      | spani   | ic      | Multiracia                           | al     | W          | hite |
| 17%                        |   | 0%                      |         | 1%                    | 4       | 19%   |         | 2%                                   |        | 3          | 0%   |
|                            |   | Average M               | lath 1  | TABE                  | A       | vera  | ige Re  | ading TABE                           |        |            |      |
|                            | Ir  | coming                  | (       | Dutgoing              | Inc     | omin  | ng      | Outgoing                             |        |            |      |
|                            |   | 6.3                     |         | 8.7                   |         | 7.0   |         | 8.8                                  |        |            |      |

Youth ChalleNGe

#### North Carolina

The North Carolina Tarheel Challe*NG*e Academy (TCA) provides Cadets an opportunity to receive 80 hours of Computer Employability Skills training and a certificate from Sampson Community College for continuing education credits. Cadets who obtain their GED early in the Residential Phase participate in a Carpentry vocational class and/or job shadowing opportunities in the community. In addition to the eight core component requirements, Cadre provide instruction and training on



Heat/Cold Injury Prevention, Basic First Aid, and Land Navigation. Confidence building training that includes a rappel tower/obstacle course, an airborne jump tower and a Pre-Ranger Course are also offered to Cadets. Academic accomplishments consisted of a 73% GED success rate and a TABE math grade equivalent increase of 3.7.

This program was awarded the coveted 2005 USO Award for Excellence in Responsible Citizenship.

|   |  | NOR                  | TH CAR       | OLI   | NA   |       |  |  |  |
|---|--|----------------------|--------------|---|--|-------|--|--|--|
|   |  | OVERAL               | L PROGRAM    | STATIS  | TICS   |       |  |  |  |
| Start: Year:                              | 1994   | Classe               | s Conducted: | 21  | Total Graduates:   | 1,940 |  |  |  |
| Location:                                 | Salemburg, N   | С                    |              |   | Total Credentials Awarded*:                                  | 1,360 |  |  |  |
| * Credentials =                           | GEDs; HSDs; Equ  | ivalency HSDs; Adult | HSDs.        |   |  |       |  |  |  |
|   |  |                      |              |   |  |       |  |  |  |
|   |  |                      | STATE PROF   | LE  |  |       |  |  |  |
| Annual High S                             | chool Dropout  | Rate <sup>1</sup> :  | 11%          |   | e: Anne E. Casey Foundation, Kids Coun                       | t:    |  |  |  |
| Head of House                             | Head of Household = High School Dropout <sup>1</sup> : |                      |              | ,   | /www.aecf.org/.  |       |  |  |  |
| Teens Not Attending School Not Working 1: |  |                      | 10%          | <sup>2</sup> Data reported by states to the U.S. Department of<br>Education, National Center for Education Statistics,<br>Common Core of Data (CCD), "National Public |  |       |  |  |  |
| Children in Sir                           | Children in Single Parent Households <sup>1</sup> :    |                      |              |   |  |       |  |  |  |
| Annual Cost H                             | Annual Cost High School <sup>2</sup> :                 |                      |              | Education Financial Survey," 2002–03.   |  |       |  |  |  |
| Annual Cost J                             | uvenile Correct  | ions <sup>3</sup> :  | \$58,583.00  |   | Carolina Department of Juvenile Justice<br>quency Prevention | and   |  |  |  |
| Annual Cost A                             | dult Correction  | 15 <sup>4</sup> :    | \$26,984.00  | <ul> <li><sup>4</sup> Bureau of Justice Statistics Special Report,<br/>State Prison Expenditures 2001,<br/>http://www.ojp.usdoj.gov/bjs/pub/pdf/spe01.pdf.</li> </ul> |  |       |  |  |  |
|   |  | REPORTING P          | ERIOD PROG   | RAM S   | TATISTICS  |       |  |  |  |
|   | <b>Residential</b>                                     | Classes: 23 & 24     |              |   | Post-Residential Classes: 21 & 2                             | 2     |  |  |  |
| Annual Goal: T                            | arget Graduate   | s:                   | 200          | Gradua  | ates:  | 200   |  |  |  |
| Actual Gradua                             | tes:   |                      | 191          | % Plac  | ed Month 1:  | 61%   |  |  |  |
| Service to the                            | Community Ho   | urs:                 | 21,559       | % Plac  | ed Month 12:   | 6%    |  |  |  |
| Value-Service                             | to Community:  |                      | \$111,028.85 | % Acti  | ve Mentor Matches Month 1:                                   | 53%   |  |  |  |
| Pool for Acade                            | mic Credentials  | :                    | Pass Pre-GED | % Acti  | ve Mentor Matches Month 12:                                  | 1%    |  |  |  |
| Residential Ac                            | ademic Credent   | tials Awarded:       | 139          | Acade   | mic Credentials Months 1-12:                                 | 2     |  |  |  |
| % Mentor Ma                               | tches at Gradua  | ation:               | 81%          |   |  |       |  |  |  |

(continued on next page)

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|                                    | NORTH                      | CAROLI                 | NA   | (contir  | nued)      |         |  |  |
|------------------------------------|----------------------------|------------------------|------|----------|------------|---------|--|--|
| CLASSES 23 & 24 GRADUATE PROFILES  |                            |                        |      |          |            |         |  |  |
| Age at Entry                       |                            |                        |      |          | Gen        | der     |  |  |
| 16                                 | 17                         | 18                     |      | ſ        | Male       | Female  |  |  |
| 47%                                | 44%                        | 9%                     |      | 79%      |            | 21%     |  |  |
|                                    |                            | Ethnici                | ty   |          |            |         |  |  |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | His  | panic    | Multiracia | l White |  |  |
| 3%                                 | 1%                         | 51%                    | 3    | 8%       | 2%         | 41%     |  |  |
|                                    | Average M                  | ath TABE               | Av   | erage Re | ading TABE |         |  |  |
|                                    | Incoming                   | Outgoing               | Inco | oming    | Outgoing   | 1       |  |  |
|                                    | 7.8                        | 11.5                   | 8    | 3.6      | 9.9        |         |  |  |

#### 0 k l a h o m a

N a

The Oklahoma Thunderbird Youth Academy (TYA), one of the pilot programs, is considered an Alternative High School accredited by the Oklahoma Department of Education. Aside from the eight core component requirements, TYA provides Cadets the opportunity to attend Rogers State University for a college-level speech class and the Oklahoma State University-Okmulgee for classes in electricity & electronics, and basic machine shop tooling & fabrication. TYA reached a milestone of



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over 350 applications for Class 25 and had 228 Candidates enter Pre-Challe*NG*e. The program is in its third cycle of implementing a Female Focus group.

This program was awarded the coveted 2005 Richard A. Wolf Innovation Award.

| ΟΚΙΑΗΟΜΑ  |                            |                              |              |  |  |         |  |  |  |  |
|---|----------------------------|------------------------------|--------------|--|--|---------|--|--|--|--|
| OVERALL PROGRAM STATISTICS  |                            |                              |              |  |  |         |  |  |  |  |
| Start: Year:  | 1993                       | Classe                       | s Conducted: | 23   | Total Graduates:   | 2,140   |  |  |  |  |
| Location:   | Pryor, OK                  |                              |              |  | Total Credentials Awarded*:  | 1,509   |  |  |  |  |
| * Credentials = GEDs; HSDs; Equivalency HSDs; Adult HSDs.   |                            |                              |              |  |  |         |  |  |  |  |
|   |                            |                              |              |  |  |         |  |  |  |  |
|   |                            |                              | STATE PROF   | LE   |  |         |  |  |  |  |
| Annual High S   | chool Dropout              | Rate <sup>1</sup> :          | 7%           |  | ce: Anne E. Casey Foundation, Kids Cou   | nt:     |  |  |  |  |
| Head of House   | ehold = High S             | chool Dropout <sup>1</sup> : | 15%          |  | http://www.aecf.org/.  |         |  |  |  |  |
| Teens Not Atte  | ending School I            | Not Working 1:               | 11%          | <sup>2</sup> Data reported by states to the U.S. Department of<br>Education, National Center for Education Statistics, |  |         |  |  |  |  |
| Children in Sir   | igle Parent Hou            | useholds 1:                  | 29%          |  | nmon Core of Data (CCD), "National Public  |         |  |  |  |  |
| Annual Cost H   | ligh School <sup>2</sup> : |                              | \$6,092.00   | Educ   | ucation Financial Survey," 2002–03.  |         |  |  |  |  |
| Annual Cost J   | uvenile Correct            | ions <sup>3</sup> :          | \$41,044.00  |  | Fiscal Year 2004 Annual Report by the Office of                                      |         |  |  |  |  |
| Annual Cost A   | dult Correction            | 15 <sup>4</sup> :            | \$16,309.00  |  | nile Affairs, Department of Juvenile Just<br>lahoma, http://www.state.ok.us/~oja/FYU | ,       |  |  |  |  |
| <sup>4</sup> Bureau of Justice Statistics Special Report,<br>State Prison Expenditures 2001,<br>http://www.ojp.usdoj.gov/bjs/pub/pdf/spe01.pdf. |                            |                              |              |  |  | odf.    |  |  |  |  |
|   |                            |                              |              |  | (continued on  | next pa |  |  |  |  |

| OKLA                                      | OKLAHOMA (continued)              |                                   |     |  |  |  |  |  |  |  |
|---|-----------------------------------|-----------------------------------|-----|--|--|--|--|--|--|--|
| REPORTING PERIOD PROGRAM STATISTICS       |                                   |                                   |     |  |  |  |  |  |  |  |
| Residential Classes: 23 & 24              | Post-Residential Classes: 21 & 22 | 2                                 |     |  |  |  |  |  |  |  |
| Annual Goal: Target Graduates:            | 300                               | Graduates:                        | 221 |  |  |  |  |  |  |  |
| Actual Graduates:                         | 200                               | % Placed Month 1:                 | 77% |  |  |  |  |  |  |  |
| Service to the Community Hours:           | 30,226                            | % Placed Month 12:                | 62% |  |  |  |  |  |  |  |
| Value-Service to Community:               | \$155,663.90                      | % Active Mentor Matches Month 1:  | 80% |  |  |  |  |  |  |  |
| Pool for Academic Credentials:            | Pass Pre-GED                      | % Active Mentor Matches Month 12: | 47% |  |  |  |  |  |  |  |
| Residential Academic Credentials Awarded: | 126                               | Academic Credentials Months 1-12: | 0   |  |  |  |  |  |  |  |
| % Mentor Matches at Graduation:           | 100%                              |                                   |     |  |  |  |  |  |  |  |

| CLASSES 23 & 24 GRADUATE PROFILES  |                            |                        |          |          |             |   |        |  |  |  |
|------------------------------------|----------------------------|------------------------|----------|----------|-------------|---|--------|--|--|--|
|                                    | Age at Entry               |                        |          | Gender   |             |   |        |  |  |  |
| 16                                 | 17                         | 18                     |          | ſ        | Male        |   | Female |  |  |  |
| 58%                                | 34%                        | 9%                     |          | 8        | 31%         |   | 19%    |  |  |  |
| Ethnicity                          |                            |                        |          |          |             |   |        |  |  |  |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | Hispanic |          | Multiracial |   | White  |  |  |  |
| 14%                                | 0%                         | 7%                     | 5        | 5%       | 3%          |   | 72%    |  |  |  |
|                                    | Average M                  | ath TABE               | Av       | erage Re |             |   |        |  |  |  |
|                                    | Incoming                   | Outgoing               | Inco     | oming    | Outgoing    | J |        |  |  |  |
|                                    | 7.8                        | 8.9                    | 8        | 3.4      | 9.4         |   |        |  |  |  |

#### Oregon

Ν

The Oregon National Guard Youth Challe*NG*e Program (OYCP) operates as a Special Purpose School accredited by the Northwest Association of Accredited Schools. OYCP offers Cadets the opportunity to earn a Certified Oregon High School Diploma with a raised seal and 8.5 certified high school credits as Oregon credit recovery with the goal to re-enter high school and graduate with the class. These credentials are offered by Oregon Department of Education approval/certification. One



hundred and thirty contact hours per Cadet is mandatory for each credit received. The program has exceeded graduation rates five years in a row. OYCP has provided all program services and met or exceeded all NGB requirements on less than \$2.8 million per year for the past four years. The program currently operates at a lower per capita cost to the State of Oregon than the regular school system. OYCP has been in the top three performing Challe*NG*e programs in three of the past four years.

This program was awarded the coveted 2005 USO Award for Excellence in Post-Residential Performance.

|   |                           |                           | OREGO                  | ) N                              |   |  |            |       |
|---|---------------------------|---------------------------|------------------------|----------------------------------|---|--|------------|-------|
|   |                           | OVI                       | ERALL PROGRAM          | I STATI                          | STICS                                       |  |            |       |
| Start: Year:                              | 1999                      | C                         | lasses Conducted       | 12                               |   | Total Gradu  | uates:     | 1,355 |
| Location:                                 | Bend, OR                  |                           |                        |                                  | Total                                       | <b>Credentials</b> Awar                            | ded*:      | 1,068 |
| * Credentials =                           | GEDs; HSDs; E             | Equivalency HSDs;         | Adult HSDs.            |                                  |   |  |            |       |
|   |                           |                           | STATE PRO              | FILE                             |   |  |            |       |
| Annual High S                             | chool Dropo               | out Rate 1:               | 8%                     |                                  |   | E. Casey Foundation,                               | Kids Count | :     |
| Head of House                             | ehold = High              | School Dropou             | t <sup>1</sup> : 13%   |                                  | //www.ae                                    | 6.   |            |       |
| Teens Not Attending School Not Working 1: |                           |                           | : 9%                   |                                  |   | by states to the U.S. D<br>tional Center for Educa |            |       |
| Children in Single Parent Households 1:   |                           |                           | 28%                    |                                  | ,   | of Data (CCD), "Nation                             |            | 1105, |
| Annual Cost H                             | igh School <sup>2</sup> : | \$7,553.00                | Educ                   | cation Fina                      | ancial Survey," 2002–0                      | 3.   |            |       |
| Annual Cost Ju                            | uvenile Corre             | \$59,130.00               | 3 Oreg                 | on Youth A                       | Authority                                   |  |            |       |
| Annual Cost A                             | dult Correct              | ions <sup>4</sup> :       | \$36,060.00            |                                  |   | tice Statistics Special                            | Report,    |       |
|   |                           |                           |                        |                                  | xpenditures 2001,<br>p.usdoj.gov/bjs/pub/pd | lf/spe01.pdi                                       | f.         |       |
|   |                           | ρερωρτι                   | NG PERIOD PRO          | CDVW                             | статіст                                     |  |            |       |
|   | Residentia                | al Classes: 23 8          |                        | GINAIVI                          |   | esidential Classes                                 | : 21 & 22  | 2     |
| Annual Goal: T                            | arget Gradua              | ates:                     | 220                    | Gradu                            | lates:                                      |  |            | 221   |
| Actual Gradua                             | tes:                      |                           | 226                    | % Pla                            | % Placed Month 1:                           |  |            |       |
| Service to the                            | Community H               | Hours:                    | 27,875                 | % Pla                            | % Placed Month 12:                          |  |            |       |
| Value-Service t                           | o Communit                | ty:                       | \$143,556.25           | % Active Mentor Matches Month 1: |   |  |            | 84%   |
| Pool for Acade                            | mic Credenti              | als:                      | Selected               | % Ac                             | tive Ment                                   | tor Matches Month                                  | 12:        | 32%   |
| Residential Aca                           | ademic Crede              | entials Awarded           | : 128                  | Acade                            | emic Crec                                   | entials Months 1-1                                 | 2:         | C     |
| % Mentor Mat                              | tches at Grac             | duation:                  | 100%                   |                                  |   |  |            |       |
|   |                           | CLASSI                    | ES 23 & 24 GRAD        | UATE I                           | PROFILE                                     | S  |            |       |
|   |                           | Age at Entry              |                        |                                  |   | Gender   |            |       |
| 16  |                           | 17                        | 18                     |                                  | -   | Male   | Female     |       |
| 53%                                       |                           | 37%                       | 10%                    |                                  |   | 79%  | 21%        |       |
|   |                           |                           | Ethnicity              | /                                |   |  |            |       |
| American Ind<br>Alaskan Esk               |                           | Asian,<br>Icific Islander | Black,<br>Not Hispanic | Hisp                             | anic  | Multiracial  | Whi        | te    |
| 6%  |                           | 2%                        | 1%                     | 12                               |   | 6%   | 739        | %     |
|   |                           | Average M                 | ath TABE               | Ave                              | Average Reading TABE                        |  |            |       |
|   |                           | Incoming                  | Outgoing               | Incoming                         |   | Outgoing   |            |       |
|   |                           | 7.8                       | 95                     | 9                                | 5   | 98   |            |       |

#### **Puerto Rico**

The Puerto Rico Youth Challe*NG*e Program (PRYCP) offers Cadets an opportunity to earn a GED certificate through an agreement with the State Department of Education. In addition to the eight core component requirements, Cadets are offered basic computer skills training, and classes in English as a Second Language and Appreciation of Music. This year, PRYCP is proud to graduate 215 Cadets. A new English Language Laboratory will give Cadets the opportunity to master the English language.



#### **PUERTO RICO**

|   |                                     | OVERAL                       | L PROGRAM     | STATIS   | STICS                             |       |  |  |  |
|---|-------------------------------------|------------------------------|---------------|--|-----------------------------------|-------|--|--|--|
| Start: Year:  | 1999                                | Classe                       | s Conducted:  | 11   | Total Graduates:                  | 1,394 |  |  |  |
| Location:   | Fort Allen, Jua                     | ana Diaz, PR                 |               |  | Total Credentials Awarded*:       | 669   |  |  |  |
| * Credentials = GEDs; HSDs; Equivalency HSDs; Adult HSDs. |                                     |                              |               |  |                                   |       |  |  |  |
| STATE PROFILE   |                                     |                              |               |  |                                   |       |  |  |  |
| Annual High School Dropout Rate <sup>1</sup> :            |                                     |                              | 0.9%          | 1 Source: Anne E. Casey Foundation, Kids Count:  |                                   |       |  |  |  |
| Head of House   | ehold = High S                      | chool Dropout <sup>1</sup> : | Not Available | ,  | http://www.aecf.org/.             |       |  |  |  |
| Teens Not Atte  | ending School I                     | Not Working 1:               | Not Available | 2 Data reported by states to the U.S. Department of<br>Education, National Center for Education Statistic<br>Common Core of Data (CCD), "National Public |                                   |       |  |  |  |
| Children in Sir   | ngle Parent Hou                     | iseholds 1:                  | Not Available |  |                                   |       |  |  |  |
| Annual Cost H   | ligh School <sup>2</sup> :          |                              | \$4,260.00    | Educa  | ation Financial Survey,″ 2002–03. |       |  |  |  |
| Annual Cost J   | Juvenile Corrections: Not Available |                              |               |  |                                   |       |  |  |  |
| Annual Cost Adult Corrections: Not Available              |                                     |                              |               |  |                                   |       |  |  |  |

| REPORTING P                               | REPORTING PERIOD PROGRAM STATISTICS |                                   |     |  |  |  |  |  |  |
|---|-------------------------------------|-----------------------------------|-----|--|--|--|--|--|--|
| Residential Classes: 23 & 24              | Residential Classes: 23 & 24        |                                   |     |  |  |  |  |  |  |
| Annual Goal: Target Graduates:            | 200                                 | Graduates:                        | 208 |  |  |  |  |  |  |
| Actual Graduates:                         | 215                                 | % Placed Month 1:                 | 39% |  |  |  |  |  |  |
| Service to the Community Hours:           | 11,694                              | % Placed Month 12:                | 37% |  |  |  |  |  |  |
| Value-Service to Community:               | \$60,224.10                         | % Active Mentor Matches Month 1:  | 55% |  |  |  |  |  |  |
| Pool for Academic Credentials:            | 18 yr olds                          | % Active Mentor Matches Month 12: | 45% |  |  |  |  |  |  |
| Residential Academic Credentials Awarded: | 33                                  | Academic Credentials Months 1-12: | 0   |  |  |  |  |  |  |
| % Mentor Matches at Graduation:           | 100%                                |                                   |     |  |  |  |  |  |  |

| CLASSES 23 & 24 GRADUATE PROFILES  |                            |                        |      |                     |          |    |        |  |  |
|------------------------------------|----------------------------|------------------------|------|---------------------|----------|----|--------|--|--|
|                                    | Age at Entry               |                        |      |                     |          |    |        |  |  |
| 16                                 | 17                         | 18                     |      | I                   | Male     |    | Female |  |  |
| 30%                                | 53%                        | 18%                    |      | 8                   | 87%      |    | 13%    |  |  |
| Ethnicity                          |                            |                        |      |                     |          |    |        |  |  |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | His  | Hispanic Multirac   |          | al | White  |  |  |
| 0%                                 | 0%                         | 0%                     | 10   | 00%                 | 0%       |    | 0%     |  |  |
|                                    | Average N                  | lath TABE              | Av   | verage Reading TABE |          |    |        |  |  |
|                                    | Incoming                   | Outgoing               | Inco | oming               | Outgoing | J  |        |  |  |
|                                    | 5.2                        | 8.3                    | 6    | 5.9                 | 9.8      |    |        |  |  |

#### South Carolina

South Carolina operates two Challe*NG*e programs. The South Carolina Youth Challe*NG*e Academy at Camp Long provides Cadets with various opportunities outside of the core component requirements including Get REAL outdoor training and Career Directions training offered by National Guard Recruiters. This past year, the program is proud of the rise in the number of Candidates recruited, the increased number of enrolled Cadets, a higher GED success rate, an



increased number of Graduates, and a higher number of counties served by the program.

This program was awarded the coveted 2005 USO Award for the Most Progressive Program.

|                             |            | SOUTH C                      | AROLIN                 | A - C /              | A M P            | LONG                                      |                 |           |
|-----------------------------|------------|------------------------------|------------------------|----------------------|------------------|---|-----------------|-----------|
|                             |            | OVI                          |                        | M STAT               | ISTICS           |   |                 |           |
| Start: Year:                | 2002       | C                            | lasses Conducted       | d: 6                 |                  | Total G                                   | iraduates:      | 379       |
| Location:                   | Camp L     | ong, Aiken, SC               |                        |                      | Tota             | l Credentials A                           | warded*:        | 72        |
| * Credentials = 0           | GEDs; HSL  | Ds; Equivalency HSDs;        | Adult HSDs.            |                      |                  |   |                 |           |
|                             |            |                              | STATE PRO              | OFILE                |                  |   |                 |           |
| Annual High S               | chool Dr   | opout Rate <sup>1</sup> :    | 79                     |                      | urce: Anne       | e E. Casey Founda                         | tion, Kids Coun | t:        |
| 5                           |            | ligh School Dropou           | t <sup>1</sup> : 159   | htt                  | p://www.a        | ecf.org/.                                 |                 |           |
|                             |            | hool Not Working             |                        | 10                   | '                | d by states to the                        | ,               |           |
|                             |            | nt Households <sup>1</sup> : | 379                    |                      | ,                | ational Center for<br>e of Data (CCD), "I |                 | STICS,    |
| Annual Cost H               | \$7,040.0  |                              |                        | nancial Survey," 20  |                  |   |                 |           |
| Annual Cost Ju              | \$49,275.0 | U                            |                        | lic Affairs, South ( | Carolina Departi | ment of                                   |                 |           |
| Annual Cost A               | \$16,762.0 | 0                            | /enile Just            |                      | a sial Damant    |   |                 |           |
|                             |            |                              |                        |                      |                  | stice Statistics Sp<br>Expenditures 2001  |                 |           |
|                             |            |                              |                        |                      |                  | ;p.usdoj.gov/bjs/p                        |                 | lf.       |
|                             |            | REDORTI                      | NG PERIOD PRO          |                      | STATIC           | TICS                                      |                 |           |
|                             | Pocido     | ntial Classes: 23 8          |                        |                      |                  | esidential Cla                            |                 | 2         |
| Annual Goal: Ta             |            |                              |                        | 0 Grad               |                  |   | 13563. ZI Q Z   | <b>2</b>  |
| Actual Graduat              | 5          | iduates.                     |                        |                      |                  |   |                 | 18%       |
| Service to the (            |            | ity Hours:                   | 7.82                   | • ,• .               |                  |   |                 |           |
| Value-Service t             |            |                              | \$40,293.6             |                      | /                |   |                 |           |
| Pool for Acade              |            |                              | Pass Pre-GE            |                      |                  | ntor Matches Mo                           |                 | 39%<br>0% |
| Residential Aca             | ademic C   | redentials Awarded:          | 3                      | 6 Aca                | demic Cre        | dentials Month                            | s 1-12:         | 3         |
| % Mentor Mat                |            |                              | 889                    |                      |                  |   |                 |           |
|                             |            | CLASS                        | ES 23 & 24 GRA         | DUATE                | PROFIL           | ES  |                 |           |
|                             |            | Age at Entry                 |                        |                      |                  | Gen                                       | der             |           |
| 16                          |            | 17                           | 18                     |                      |                  | Male                                      | Female          | 2         |
| 57%                         |            | 34%                          | 9%                     |                      |                  | 85%                                       | 15%             |           |
|                             |            |                              | Ethnici                | ty                   |                  |   |                 |           |
| American Inc<br>Alaskan Esk |            | Asian,<br>Pacific Islander   | Black,<br>Not Hispanic | His                  | panic            | Multiracia                                | l Wh            | ite       |
| 1%                          |            | 0%                           | 74%                    |                      | )%               | 1%  | 24              | %         |
|                             |            | Average M                    | ath TABE               | Av                   | erage R          | eading TABE                               |                 |           |
|                             |            | Incoming                     | Outgoing               |                      | oming            | Outgoing                                  |                 |           |
|                             |            | 6.3                          | 7.4                    | (                    | ô.5              | 7.6                                       |                 |           |

#### 45

The South Carolina Youth Challe*NG*e Academy at Columbia offers eligible Cadets the opportunity to earn college credits under the authority of the South Carolina Technical education system. In addition to the eight core component requirements, the program offers Cadets numerous training opportunities including CNA, turf management, basic woodwork, auto body repair, and office assistant training. During the reporting period selected Cadets were able to take college-level courses on campus.



This program was awarded the coveted 2005 USO Award for Excellence in Physical Fitness.

|   | S  | оитн с                | AROLIN                    | A-C       | OLUI                              | MBIA                      |                |   |
|---|--|-----------------------|---------------------------|-----------|-----------------------------------|---------------------------|----------------|---|
|   |  | OVEF                  | ALL PROGRAM               | /I STAT   | ISTICS                            |                           |                |   |
| Start: Year:                                    | 1998   | Cla                   | sses Conducted            | : 13      |                                   | Total Gr                  | raduates:      | 1,407                                   |
| Location:                                       | Columbia, SC   |                       |                           |           | Total                             | Credentials Av            | warded*:       | 557                                     |
| * Credentials = G                               | EDs; HSDs; Equ   | ivalency HSDs; A      | dult HSDs.                |           |                                   |                           |                |   |
|   |  |                       |                           |           |                                   |                           |                |   |
|   |  |                       | STATE PRO                 |           |                                   |                           |                |   |
| Annual High Sc                                  | •  |                       | 7%<br>: 15%               | 644       | urce: Anne<br>p://www.ae          | E. Casey Foundation       | on, Kids Cour  | nt:                                     |
|   | Head of Household = High School Dropout <sup>1</sup> : |                       |                           |           |                                   | by states to the U.       | S Denartme     | nt of                                   |
|   | Teens Not Attending School Not Working 1:              |                       |                           |           | '                                 | tional Center for E       | ,              |   |
| -   | Children in Single Parent Households 1:                |                       |                           |           |                                   | of Data (CCD), "N         |                |   |
| Annual Cost Hi                                  | •  |                       | \$7,040.00<br>\$49,275.00 | ,         |                                   | ancial Survey," 200       |                |   |
|   | Annual Cost Juvenile Corrections <sup>3</sup> :        |                       |                           |           | ce of Publi<br>enile Justi        | c Affairs, South Ca<br>ce | arolina Depari | ment of                                 |
| Annual Cost Ad                                  | Annual Cost Adult Corrections 4:                       |                       |                           | )<br>4 Bu | reau of Jus                       | tice Statistics Spe       | cial Report,   |   |
|   |  |                       |                           | Sta       | te Prison E.                      | xpenditures 2001,         |                |   |
| http://www.ojp.usdoj.gov/bjs/pub/pdf/spe01.pdf. |  |                       |                           |           |                                   | df.                       |                |   |
|   |  | REPORTIN              | G PERIOD PRO              | GRAM      | STATIST                           | ICS                       |                |   |
| I   | Residential (  | Classes: 23 &         | 24                        |           | Post-Re                           | esidential Clas           | ses: 21 & 2    | 22                                      |
| Annual Goal: Ta                                 | irget Graduate   | s:                    | 210                       | ) Grad    | luates:                           |                           |                | 257                                     |
| Actual Graduate                                 | es:  |                       | 237                       | 7 % P     |                                   |                           |                |   |
| Service to the C                                | Community Hou  | urs:                  | 14,562                    | 2 % P     | % Placed Month 12:                |                           |                |   |
| Value-Service to                                | o Community:   |                       | \$74,994.30               | ) %A      | % Active Mentor Matches Month 1:  |                           |                |   |
| Pool for Acaden                                 | nic Credentials  | :                     | Pass Pre-GED              | ) %A      | % Active Mentor Matches Month 12: |                           |                | 11%                                     |
| Residential Aca                                 | demic Credent  | ials Awarded:         | 87                        | 7 Acad    | Academic Credentials Months 1-12: |                           |                | 3                                       |
| % Mentor Mate                                   | ches at Gradua   | ition:                | 85%                       | 5         |                                   |                           |                |   |
|   |  | CLASSES               | 23 & 24 GRAI              | DUATE     | PROFILE                           | S                         |                |   |
|   | Ac   | ge at Entry           |                           |           |                                   | Gend                      | er             |   |
| 16  |  | 17                    | 18                        |           |                                   | Male                      | Femal          | e                                       |
| 57%   |  | 34%                   | 9%                        |           |                                   | 78%                       | 22%            |   |
|   |  |                       | Ethnicit                  | y         |                                   |                           |                |   |
| American Ind<br>Alaskan Eski                    |  | Asian,<br>ic Islander | Black,<br>Not Hispanic    |           | panic                             | Multiracial               | W              | nite                                    |
| 0%  |  | 0%                    | 64%                       | 5         | %                                 | 0%                        | 3/             | 1%                                      |
| 0,0   |  | Average Mat           | / -                       |           |                                   | ading TABE                | 5              | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
|   | In   | coming                | Outgoing                  |           | oming                             | Outgoing                  |                |   |
|   |  | 6.9                   | 8.1                       |           | 6.9 6.9                           |                           |                |   |
|   |  |                       |                           |           |                                   |                           |                |   |



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#### Texas

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a 1

The Texas Seaborne Challe*NG*e Corps (SCC) offers college classes at Galveston College to the top 15% of each class. Cadets may enroll as AmeriCorps volunteers. Graduates who earn their GED and meet specific service to the community requirements may earn a \$1,000 educational stipend for vocational or higher education. Service to the community activities performed by Cadets include supporting the Dickens on the Strand community celebration; helping to organize



and facilitate the Historical Foundation's needs; conducting traffic control for the Wings Over Houston air show; reading and playing cards with seniors at the Gulf Coast Health Care Center; serving in the American Red Cross Galveston Center by answering phones and calling donors; and sorting and distributing food baskets to the homeless through the Island Community Center Catholic Charities program. SCC was the recipient of the 2004 Richard A. Wolf Innovation Award in recognition of its Mentor training through distance learning.

|   |   |                     | TEXAS        | 5  |  |           |  |  |  |  |
|---|---|---------------------|--------------|--|--|-----------|--|--|--|--|
|   |   | OVERAL              | L PROGRAM    | STATIS   | TICS   |           |  |  |  |  |
| Start: Year:  | 1999                                      | Classe              | s Conducted: | 11   | Total Graduates:   | 1,185     |  |  |  |  |
| Location:   | Galveston, TX                             |                     |              |  | Total Credentials Awarded*:  | 682       |  |  |  |  |
| * Credentials =                                     | GEDs; HSDs; Equi                          | valency HSDs; Adult | HSDs.        |  |  |           |  |  |  |  |
|   |   |                     |              |  |  |           |  |  |  |  |
| STATE PROFILE                                       |   |                     |              |  |  |           |  |  |  |  |
|   | chool Dropout                             |                     | 9%           |  | e: Anne E. Casey Foundation, Kids Coui<br>www.aecf.org/.                           | nt:       |  |  |  |  |
|   | ehold = High Sc                           | ·                   | 26%          | ,  | reported by states to the U.S. Departme  | nt of     |  |  |  |  |
|   | ending School N                           | 5                   | 10%          | Education, National Center for Education Statistics,   |  |           |  |  |  |  |
| Children in Single Parent Households <sup>1</sup> : |   |                     | 26%          | Common Core of Data (CCD), "National Public<br>Education Financial Survey," 2002–03.         |  |           |  |  |  |  |
| Annual Cost High School <sup>2</sup> : \$7          |   |                     |              |  | gos to Mangos: Comparing the Operatio  | nal Casta |  |  |  |  |
|   | uvenile Correcti                          | 0110                | \$55,217.00  |  | yos to Mangos. Comparing the Operation<br>venile and Adult Correctional Programs i |           |  |  |  |  |
| Annual Cost A                                       | dult Correction                           | s <sup>4</sup> :    | \$13,808.00  | Criminal Justice Policy Council, State of Texas.   |  |           |  |  |  |  |
|   |   |                     |              | <sup>4</sup> Bureau of Justice Statistics Special Report,<br>State Bridgen Expanditures 2001 |  |           |  |  |  |  |
|   |   |                     |              | State Prison Expenditures 2001,<br>http://www.ojp.usdoj.gov/bjs/pub/pdf/spe01.pdf.           |  |           |  |  |  |  |
|   |   |                     |              |  | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,   |           |  |  |  |  |
|   |   | REPORTING P         | ERIOD PROG   | RAM S  | TATISTICS  |           |  |  |  |  |
|   | <b>Residential C</b>                      | lasses: 23 & 24     |              | 1  | Post-Residential Classes: 21 & 2   | 22        |  |  |  |  |
| Annual Goal: T                                      | arget Graduates                           | 5:                  | 200          | Gradua   | ates:  | 188       |  |  |  |  |
| Actual Gradua                                       | tes:                                      |                     | 197          | % Plac   | ed Month 1:  | 49%       |  |  |  |  |
| Service to the                                      | Community Hou                             | rs:                 | 51,836       | % Plac   | ed Month 12:   | 69%       |  |  |  |  |
| Value-Service                                       | to Community:                             |                     | \$266,955.40 | % Activ  | ve Mentor Matches Month 1:   | 63%       |  |  |  |  |
| Pool for Acade                                      | mic Credentials                           | :                   | All          | % Activ  | ve Mentor Matches Month 12:  | 13%       |  |  |  |  |
| Residential Aca                                     | Residential Academic Credentials Awarded: |                     |              |  | nic Credentials Months 1-12:   | 17        |  |  |  |  |
| % Mentor Mat  | tches at Gradua                           | tion:               | 95%          |  |  |           |  |  |  |  |

(continued on next page)

Challe NG e

| TEXAS (continued)                  |                            |                        |               |          |            |     |        |  |  |
|------------------------------------|----------------------------|------------------------|---------------|----------|------------|-----|--------|--|--|
| CLASSES 23 & 24 GRADUATE PROFILES  |                            |                        |               |          |            |     |        |  |  |
|                                    | Age at Entry               |                        |               |          | Gen        | der |        |  |  |
| 16                                 | 17                         | 18                     |               | 1        | Male       |     | Female |  |  |
| 43%                                | 43%                        | 14%                    | 14%           |          | 81%        |     | 19%    |  |  |
|                                    |                            | Ethnici                | ty            |          |            |     |        |  |  |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | His           | panic    | Multiracia | al  | White  |  |  |
| 1%                                 | 1%                         | 13%                    | 3             | 8%       | 3%         |     | 46%    |  |  |
|                                    | Average M                  | ath TABE               | Av            | erage Re | ading TABE |     |        |  |  |
|                                    | Incoming                   |                        | Outgoing Inco |          | Outgoing   |     |        |  |  |
|                                    | 7.6                        | 9.4                    | 8             | 3.6      | 9.7        |     |        |  |  |

#### Virginia

The Virginia Commonwealth Challe*NG*e Program, under the accreditation of the Commonwealth of Virginia Department of Education, is an approved Individual Student Alternative Education Plan program. Aside from the eight core component requirements, the program provides additional classes including "Dress for Success" provided by Bryant and Straton College and the "Too Good for Drugs and Violence" course. This year the program is proud of its increase in Cadet and staff population.



|                            | VIRGINIA  |                              |              |   |  |       |  |  |  |  |  |
|----------------------------|---|------------------------------|--------------|---|--|-------|--|--|--|--|--|
| OVERALL PROGRAM STATISTICS |   |                              |              |   |  |       |  |  |  |  |  |
| Start: Year:               | 1994  | Classe                       | s Conducted: | 21  | Total Graduates:   | 1,939 |  |  |  |  |  |
| Location:                  | Camp Pendle   | ton, Virginia Beach          | i, VA        |   | Total Credentials Awarded*:  | 1,254 |  |  |  |  |  |
| * Credentials =            | GEDs; HSDs; Equ   | ivalency HSDs; Adult         | t HSDs.      |   |  |       |  |  |  |  |  |
| STATE PROFILE              |   |                              |              |   |  |       |  |  |  |  |  |
| Annual High S              | chool Dropout   | Rate <sup>1</sup> :          | 5%           | 1 Source: Anne E. Casey Foundation, Kids Count: |  |       |  |  |  |  |  |
| Head of House              | ehold = High So   | chool Dropout <sup>1</sup> : | 12%          | http://www.aecf.org/.                           |  |       |  |  |  |  |  |
| Teens Not Atte             | ending School I   | Not Working 1:               | 6%           |   | <sup>2</sup> Data reported by states to the U.S. Department of<br>Education, National Center for Education Statistics, |       |  |  |  |  |  |
| Children in Sir            | ngle Parent Hou   | iseholds 1:                  | 28%          |   | non, National Genter for Education Gta   | ,     |  |  |  |  |  |
| Annual Cost H              | ligh School <sup>2</sup> :  |                              | \$7,822.00   | Educa   | ation Financial Survey," 2002–03.  |       |  |  |  |  |  |
| Annual Cost J              | uvenile Correct   | ions <sup>3</sup> :          | \$79,355.00  |   | IJ Data Resource Guide FY2004  |       |  |  |  |  |  |
| Annual Cost A              | Annual Cost Juvenile Corrections <sup>3</sup> : S<br>Annual Cost Adult Corrections <sup>4</sup> : |                              |              |   | au of Justice Statistics Special Report,<br>Prison Expenditures 2001,<br>/www.ojp.usdoj.gov/bjs/pub/pdf/spe01.p        | odf.  |  |  |  |  |  |

(continued on next page)

#### outh ChalleNGe

| VIRGINIA (continued)                      |              |                                   |     |  |  |  |  |  |  |
|---|--------------|-----------------------------------|-----|--|--|--|--|--|--|
| REPORTING P                               | PERIOD PROG  | RAM STATISTICS                    |     |  |  |  |  |  |  |
| Residential Classes: 23 & 24              |              | Post-Residential Classes: 21 & 22 | 2   |  |  |  |  |  |  |
| Annual Goal: Target Graduates:            | 200          | Graduates:                        | 140 |  |  |  |  |  |  |
| Actual Graduates:                         | 203          | % Placed Month 1:                 | 79% |  |  |  |  |  |  |
| Service to the Community Hours:           | 30,762       | % Placed Month 12:                | 66% |  |  |  |  |  |  |
| Value-Service to Community:               | \$158,424.30 | % Active Mentor Matches Month 1:  | 77% |  |  |  |  |  |  |
| Pool for Academic Credentials:            | All          | % Active Mentor Matches Month 12: | 61% |  |  |  |  |  |  |
| Residential Academic Credentials Awarded: | 130          | Academic Credentials Months 1-12: | 0   |  |  |  |  |  |  |
| % Mentor Matches at Graduation:           | 83%          |                                   |     |  |  |  |  |  |  |

| CLASSES 23 & 24 GRADUATE PROFILES  |                            |                        |     |                   |            |       |        |  |
|------------------------------------|----------------------------|------------------------|-----|-------------------|------------|-------|--------|--|
|                                    | Age at Entry               |                        |     | Gender            |            |       |        |  |
| 16                                 | 17                         | 18                     |     | 1                 | Male       |       | Female |  |
| 44%                                | 41%                        | 15%                    |     | 8                 | 32%        |       | 18%    |  |
| Ethnicity                          |                            |                        |     |                   |            |       |        |  |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | His | oanic Multiracial |            | White |        |  |
| 2%                                 | 1%                         | 54%                    | 5   | 5%                | 4%         |       | 33%    |  |
|                                    | Average M                  | ath TABE               | Av  | verage Re         | ading TABE |       |        |  |
|                                    | Incoming Outgoing          |                        |     | oming             | Outgoing   | J     |        |  |
|                                    | 6.7                        | 8.3                    | 7   | 7.4               | 9.5        |       |        |  |
|                                    |                            |                        |     |                   |            |       |        |  |

#### West Virginia

The West Virginia Mountaineer Challe*NG*e Academy (MCA) is recognized by the West Virginia Department of Education as a Special Alternative Education Program, which allows schools to transfer students into the program with no loss of funding or headcount and to grant Carnegie Units (high school credits) for work completed if the student returns to public school. In addition to the eight core component requirements, MCA provides Cadets with a West Virginia Food Handlers



Certification, the American Red Cross First Aid and CPR Certifications, the West Virginia Department of Natural Resources-Hunter Safety Certification, and five college credits for selected Cadets enrolled in the West Virginia University (WVU) Mountaineer Partnership Assisting Academically ChalleNGed Teens (MPAACT) program (College 101 – no credit requirement, MDS 293 – two hours, English 132 – three hours). This year, the State successfully passed legislation changing West Virginia State School Law to allow the system to recognize the Challe*NG*e Program as a Special Alternative Education Program for a more streamlined, less punitive approach to serving at-risk youth. MCA maintained and supported growth in the partnership with WVU MPAACT.

This program was awarded the coveted 2005 USO Award for Excellence in Life Coping Skills.

#### WEST VIRGINIA

#### **OVERALL PROGRAM STATISTICS**

Start: Year: Location:

Classes Conducted: 23

Total Graduates: 1,466 1,084

Total Credentials Awarded\*:

\* Credentials = GEDs; HSDs; Equivalency HSDs; Adult HSDs.

Camp Dawson, Kingwood, WV

1993

|  | STATE PROF    | ILE   |
|--|---------------|---|
| Annual High School Dropout Rate 1:         | 10%           | 1 Source: Anne E. Casey Foundation, Kids Count:   |
| Head of Household = High School Dropout 1: | 15%           | http://www.aecf.org/.   |
| Teens Not Attending School Not Working 1:  | 11%           | 2 Data reported by states to the U.S. Department of<br>Education, National Center for Education Statistics, |
| Children in Single Parent Households 1:    | 30%           | Common Core of Data (CCD), "National Public   |
| Annual Cost High School <sup>2</sup> :     | \$8,319.00    | Education Financial Survey," 2002–03.   |
| Annual Cost Juvenile Corrections:          | Not Available | 3 Bureau of Justice Statistics Special Report,<br>State Prison Expenditures 2001,                           |
| Annual Cost Adult Corrections 3:           | \$14,817.00   | http://www.ojp.usdoj.gov/bjs/pub/pdf/spe01.pdf.   |

| REPORTING PERIOD PROGRAM STATISTICS       |             |                                   |     |  |  |  |  |  |
|---|-------------|-----------------------------------|-----|--|--|--|--|--|
| Residential Classes: 23 & 24              |             | Post-Residential Classes: 21 & 22 |     |  |  |  |  |  |
| Annual Goal: Target Graduates:            | 200         | Graduates:                        | 175 |  |  |  |  |  |
| Actual Graduates:                         | 157         | % Placed Month 1:                 | 62% |  |  |  |  |  |
| Service to the Community Hours:           | 8,943       | % Placed Month 12:                | 33% |  |  |  |  |  |
| Value-Service to Community:               | \$46,056.45 | % Active Mentor Matches Month 1:  | 52% |  |  |  |  |  |
| Pool for Academic Credentials:            | All         | % Active Mentor Matches Month 12: | 19% |  |  |  |  |  |
| Residential Academic Credentials Awarded: | 113         | Academic Credentials Months 1-12: | 3   |  |  |  |  |  |
| % Mentor Matches at Graduation:           | 72%         |                                   |     |  |  |  |  |  |

| CLASSES 23 & 24 GRADUATE PROFILES  |                            |                        |       |                   |            |    |        |  |
|------------------------------------|----------------------------|------------------------|-------|-------------------|------------|----|--------|--|
|                                    | Age at Entry               |                        |       | Gender            |            |    |        |  |
| 16                                 | 17                         | 18                     |       | I                 | Male       |    | Female |  |
| 54%                                | 36%                        | 10%                    |       | 8                 | 88%        |    | 12%    |  |
|                                    |                            | Ethnici                | ty    |                   |            |    |        |  |
| American Indian,<br>Alaskan Eskimo | Asian,<br>Pacific Islander | Black,<br>Not Hispanic | His   | panic Multiracial |            | al | White  |  |
| 1%                                 | 0%                         | 1%                     | C     | )%                | 3%         |    | 96%    |  |
|                                    | Average N                  | lath TABE              | Av    | erage Re          | ading TABE |    |        |  |
|                                    | Incoming                   | Inco                   | oming | Outgoing          | 9          |    |        |  |
|                                    | 6.7                        | 8.8                    | 7     | 7.8               | 9.3        |    |        |  |
|                                    |                            |                        |       |                   |            |    |        |  |

#### Wisconsin

The Department of Public Instruction recognizes the Wisconsin National Guard ChalleNGe Academy (WINGCA) as a non-credentialed, GED preparatory institution. WINGCA offers Cadets the opportunity to earn a State of Wisconsin High School Equivalency Diploma (HSED). During the past year, the Academy has undertaken two major program-strengthening initiatives. The first involved a top-to-bottom review and re-design of core component-supporting curriculum. This yearlong effort



culminated in the implementation of an integrated and cohesive Academy curriculum that maximizes the instructional efforts of each individual department while creating a synergy of effort among departments. The Cadets see the various parts of the Academy operating as a synchronized team, rather than as competing interests. The second initiative involves the re-structuring of the Quad concept. Instead of accomplishing an Academy-wide Quad review for each Cadet every two weeks, Platoon Quads meet every week. These Platoon Quads review each Cadet to identify substandard performance as early as possible, implementing remedial actions to address the substandard performance, and to link Cadet performance and achievement in the Residential Phase to Post-Residential action planning. This initiative has reduced Cadet attrition during the Residential Phase, improved P-RAP efforts, and fused the efforts of the staff at a lower operational level.

This program was awarded the coveted 2005 USO Award for Excellence in Service to the Community.

|                                 |          |                            |                       | WISCON                 | ISIN     |                      |   |                 |          |  |
|---------------------------------|----------|----------------------------|-----------------------|------------------------|----------|----------------------|---|-----------------|----------|--|
|                                 |          |                            | <b>OVER</b>           | ALL PROGRAM            | n stat   | ISTICS               |   |                 |          |  |
| Start: Year:                    | 1998     |                            | Class                 | ses Conducted          | l: 13    |                      | Total G                                   | raduates:       | 1,096    |  |
| Location:                       | Fort M   | cCoy, WI                   |                       |                        |          | Total                | <b>Credentials</b> A                      | warded*:        | 959      |  |
| * Credentials =                 | GEDs; HS | Ds; Equivalency            | HSDs; Ad              |                        |          |                      |   |                 |          |  |
| STATE PROFILE                   |          |                            |                       |                        |          |                      |   |                 |          |  |
| Annual High S                   | chool D  | ropout Rate <sup>1</sup> : |                       | 4%                     | 6 1 So   | urce: Anne           | E. Casey Foundat                          | tion, Kids Cour | t:       |  |
| Head of House                   |          | •                          | ropout <sup>1</sup> : | 119                    | 6 htt    | p://www.ae           | cf.org/.                                  |                 |          |  |
| Teens Not Atte                  | ending S | chool Not Wo               | rking 1:              | 49                     |          |                      | by states to the L<br>tional Center for I |                 |          |  |
| Children in Sir                 | -        |                            | -                     | 26%                    |          |                      | of Data (CCD), "N                         |                 | ,        |  |
| Annual Cost H                   | ligh Sch | pol <sup>2</sup> :         |                       | \$9,004.0              | <b>_</b> |                      | ancial Survey," 20                        |                 |          |  |
| Annual Cost J                   | uvenile  | Corrections <sup>3</sup> : |                       | \$65,423.0             |          |                      | onsin Department                          |                 |          |  |
| Annual Cost A                   | dult Co  | rections <sup>4</sup> :    |                       | \$28,622.0             | 0 '      |                      | -doc.com/fiscal2l                         |                 | pdf.     |  |
|                                 |          |                            |                       |                        |          |                      | tice Statistics Spo<br>xpenditures 2001,  | , ,             |          |  |
|                                 |          |                            |                       |                        | htt      | p://www.ojµ          | p.usdoj.gov/bjs/pt                        | ub/pdf/spe01.pd | df.      |  |
|                                 |          | DED                        | OPTING                | PERIOD PRO             | CDAM     | STATIST              |   |                 |          |  |
|                                 | Deside   |                            |                       |                        | GRAIN    |                      |   | 24 0 2          | 2        |  |
| Annual Caalu                    |          | ntial Classes              | : 23 & 2              | 4 22                   | 0 (100   | Post-Ke              | esidential Cla                            | sses: 21 & 2    | 2<br>154 |  |
| Annual Goal: 1<br>Actual Gradua | 5        | aduates:                   |                       | 18                     | o Grac   |                      | +h 1.                                     |                 | 69%      |  |
| Service to the                  |          | aity Hours:                |                       | 14,81                  | - /      |                      |   |                 |          |  |
| Value-Service                   |          | ,                          |                       | \$76,271.5             | - /      | ,                    |   |                 |          |  |
| Pool for Acade                  |          |                            |                       |                        |          |                      |   |                 |          |  |
|                                 |          | Credentials Aw             | ardod                 | 15                     |          |                      | dentials Months                           |                 | 32%<br>0 |  |
| % Mentor Ma                     |          |                            | aiueu.                | 96%                    |          |                      |   | o 1-12.         | 0        |  |
|                                 | iches at | Graduation.                |                       | 507                    | 0        |                      |   |                 |          |  |
|                                 |          | CL                         | ASSES                 | 23 & 24 GRA            | DUATE    | PROFILE              |   |                 |          |  |
|                                 |          | Age at E                   | ntry                  |                        |          |                      | Geno                                      | der             |          |  |
| 16                              |          | 17                         |                       | 18                     |          |                      | Male                                      | Femal           | e        |  |
| 29%                             |          | 58%                        |                       | 13%                    |          |                      | 86%                                       | 14%             |          |  |
|                                 |          |                            |                       | Ethnicit               | y        |                      |   |                 |          |  |
| American In<br>Alaskan Esk      |          | Asian,<br>Pacific Islan    | der N                 | Black,<br>Iot Hispanic | His      | Hispanic Multiracial |   | Wł              | nite     |  |
| 2%                              |          | 3%                         |                       | 6%                     | -        | 5%                   | 5%  | 79              | %        |  |
|                                 |          | Avera                      | ge Math               | TABE                   | Av       | erage Re             | eading TABE                               |                 |          |  |
|                                 |          | Incoming                   |                       | Outgoing               | Inco     | oming                | Outgoing                                  |                 |          |  |
|                                 |          | 7.6                        |                       | 9.7                    | 8        | 8.7 9.6              |   |                 |          |  |
|                                 |          |                            |                       |                        |          |                      |   |                 |          |  |

# Appendix 1: DATA TABLES

| NATIC                    | ) N A L   | GUA          | N R D<br>N      | YOU1<br>GBC                      | TH CI        | HALL<br>521      | ENG                               | EPR      | OGR.         | A M :                                       |
|--------------------------|-----------|--------------|-----------------|----------------------------------|--------------|------------------|-----------------------------------|----------|--------------|---|
|                          | Graduates | Placed Mo 1  | Not Placed Mo 1 | No Contact with<br>Graduate Mo 1 | Placed Mo 12 | Not Placed Mo 12 | No Contact with<br>Graduate Mo 12 | Deceased | Incarcerated | Post-Residential<br>Academic<br>Credentials |
| AK                       | 94        | 83           | 8               | 3                                | 87           | 5                | 2                                 | 0        | 2            | 4   |
| AZ                       | 98        | 83           | 12              | 3                                | 77           | 10               | 11                                | 0        | 1            | 2   |
| AR                       | 89        | 77           | 12              | 0                                | 80           | 3                | 6                                 | 0        | 2            | 0   |
| CA                       | 97        | 87           | 10              | 0                                | 78           | 9                | 10                                | 0        | 1            | 1   |
| FL                       | 123       | 87           | 34              | 2                                | 89           | 19               | 15                                | 0        | 0            | 0   |
| GA-FG                    | 145       | 108          | 11              | 26                               | 89           | 13               | 43                                | 0        | 1            | 1   |
| GA-FS                    | 223       | 81           | 50              | 92                               | 75           | 26               | 122                               | 0        | 0            | 0   |
| н                        | 116       | 56           | 24              | 36                               | 95           | 1                | 20                                | 0        | 0            | 0   |
| IL                       | 444       | 275          | 82              | 87                               | 185          | 61               | 198                               | 0        | 3            | 290*  |
| КҮ                       | 90        | 72           | 5               | 13                               | 84           | 0                | 6                                 | 0        | 0            | 2   |
| LA-CB                    | 210       | 179          | 30              | 1                                | 167          | 33               | 10                                | 0        | 1            | 13  |
| LA-CM                    | 110       | 63           | 38              | 9                                | 65           | 20               | 25                                | 0        | 0            | 1   |
| LA-GL                    | 184       | 170          | 14              | 0                                | 165          | 18               | 1                                 | 1        | 1            | 10  |
| MD                       | 91        | 81           | 10              | 0                                | 53           | 11               | 27                                | 0        | 0            | 1   |
| MI                       | 85        | 78           | 7               | 0                                | 76           | 9                | 0                                 | 0        | 4            | 2   |
| MS                       | 204       | 141          | 57              | 6                                | 45           | 34               | 125                               | 0        | 2            | 1   |
| MT                       | 69        | 48           | 16              | 5                                | 23           | 13               | 33                                | 1        | 0            | 0   |
| NJ                       | 91        | 64           | 7               | 20                               | 50           | 20               | 21                                | 0        | 0            | 1   |
| NM                       | 100       | 36           | 15              | 49                               | 37           | 0                | 63                                | 0        | 1            | 0   |
| NC                       | 102       | 70           | 14              | 18                               | 12           | 4                | 86                                | 0        | 0            | 2   |
| ОК                       | 108       | 88           | 17              | 3                                | 70           | 27               | 11                                | 0        | 0            | 0   |
| OR                       | 119       | 94           | 23              | 2                                | 92           | 22               | 5                                 | 0        | 0            | 0   |
| PR                       | 108       | 58           | 27              | 23                               | 68           | 23               | 17                                | 0        | 0            | 0   |
| SC-CL                    | 43        | 0            | 0               | 43                               | 0            | 0                | 43                                | 0        | 0            | 2   |
| SC-CO                    | 130       | 88           | 31              | 11                               | 38           | 1                | 91                                | 0        | 0            | 1   |
| ТХ                       | 106       | 51           | 45              | 10                               | 75           | 14               | 17                                | 1        | 2            | 15  |
| VA                       | 71        | 60           | 2               | 9                                | 44           | 4                | 23                                | 0        | 0            | 0   |
| WV                       | 92        | 51           | 15              | 26                               | 48           | 1                | 43                                | 0        | 0            | 2   |
| WI                       | 78        | 50           | 27              | 1                                | 55           | 19               | 4                                 | 0        | 1            | 0   |
| Totals * Credentials ear | 3,620     | <b>2,479</b> | 643             | 498                              | 2,122        | 420              | 1,078                             | 3        | 22           | 351   |

### National Guard 🗍 Youth Challen Ge

| NATIO  | NAL       | GUA         |                 |                                  | TH CI<br>Lass |                  | ENG                               | EPR      | OGR.         | A M :                                       |
|--------|-----------|-------------|-----------------|----------------------------------|---------------|------------------|-----------------------------------|----------|--------------|---|
|        | Graduates | Placed Mo 1 | Not Placed Mo 1 | No Contact with<br>Graduate Mo 1 | Placed Mo 12  | Not Placed Mo 12 | No Contact with<br>Graduate Mo 12 | Deceased | Incarcerated | Post-Residential<br>Academic<br>Credentials |
| AK     | 98        | 83          | 3               | 12                               | 92            | 3                | 3                                 | 0        | 2            | 5   |
| AZ     | 84        | 61          | 23              | 0                                | 72            | 7                | 5                                 | 0        | 2            | 1   |
| AR     | 92        | 73          | 19              | 0                                | 62            | 5                | 25                                | 0        | 0            | 3   |
| CA     | 107       | 96          | 7               | 4                                | 95            | 9                | 3                                 | 0        | 0            | 2   |
| FL     | 104       | 88          | 16              | 0                                | 74            | 25               | 5                                 | 0        | 0            | 0   |
| GA-FG  | 131       | 103         | 16              | 12                               | 102           | 12               | 17                                | 1        | 2            | 4   |
| GA-FS  | 221       | 52          | 32              | 137                              | 67            | 4                | 150                               | 1        | 1            | 0   |
| н      | 91        | 32          | 27              | 32                               | 66            | 25               | 0                                 | 0        | 0            | 0   |
| IL     | 341       | 213         | 97              | 31                               | 191           | 58               | 92                                | 0        | 3            | 0   |
| KY     | 70        | 50          | 12              | 8                                | 65            | 0                | 5                                 | 0        | 0            | 1   |
| LA-CB  | 197       | 173         | 23              | 1                                | 127           | 67               | 3                                 | 0        | 4            | 10  |
| LA-CM  | 104       | 82          | 14              | 8                                | 90            | 3                | 11                                | 0        | 2            | 3   |
| LA-GL  | 147       | 139         | 8               | 0                                | 131           | 8                | 8                                 | 1        | 4            | 8   |
| MD     | 132       | 45          | 27              | 60                               | 71            | 14               | 47                                | 0        | 0            | 3   |
| MI     | 89        | 89          | 0               | 0                                | 52            | 28               | 9                                 | 0        | 2            | 1   |
| MS     | 200       | 87          | 46              | 67                               | 102           | 13               | 85                                | 2        | 1            | 0   |
| MT     | 75        | 41          | 30              | 4                                | 21            | 12               | 42                                | 0        | 0            | 0   |
| NJ     | 87        | 53          | 28              | 6                                | 46            | 34               | 7                                 | 0        | 0            | 0   |
| NM     | 97        | 22          | 15              | 60                               | 37            | 1                | 59                                | 0        | 1            | 0   |
| NC     | 98        | 51          | 4               | 43                               | 0             | 0                | 98                                | 0        | 0            | 0   |
| ОК     | 113       | 83          | 20              | 10                               | 66            | 22               | 25                                | 1        | 0            | 0   |
| OR     | 102       | 75          | 26              | 1                                | 76            | 9                | 17                                | 1        | 1            | 0   |
| PR     | 100       | 24          | 9               | 67                               | 8             | 4                | 88                                | 0        | 0            | 0   |
| SC-CL  | 65        | 19          | 12              | 34                               | 0             | 0                | 65                                | 0        | 0            | 1   |
| SC-CO  | 127       | 57          | 35              | 35                               | 83            | 31               | 13                                | 0        | 0            | 2   |
| ТХ     | 82        | 42          | 37              | 3                                | 54            | 21               | 7                                 | 0        | 1            | 2   |
| VA     | 69        | 50          | 6               | 13                               | 48            | 8                | 13                                | 0        | 0            | 0   |
| WV     | 83        | 57          | 3               | 23                               | 10            | 2                | 71                                | 0        | 0            | 1   |
| WI     | 76        | 56          | 17              | 3                                | 59            | 17               | 0                                 | 0        | 2            | 0   |
| Totals | 3,382     | 2,096       | 612             | 674                              | 1,967         | 442              | 973                               | 7        | 28           | 47  |

| ΝΑΤ    | IONAL  | . GUA   |          | OUTH C<br>B CLAS |  | IGE PRO                                     | GRAM:                                  |
|--------|--------|---------|----------|------------------|--|---|--|
|        | Target | Applied | Enrolled | Graduates        | Hours of<br>Service<br>to the<br>Community | Matched<br>with<br>Mentors at<br>Graduation | Residential<br>Academic<br>Credentials |
| AK     | 100    | 232     | 146      | 107              | 11,842                                     | 107   | 48                                     |
| AZ     | 112    | 247     | 119      | 86               | 6,405                                      | 62  | 58                                     |
| AR     | 100    | 216     | 113      | 80               | 5,706                                      | 80  | 56                                     |
| CA     | 106    | 239     | 128      | 100              | 5,809                                      | 100   | 47                                     |
| FL     | 110    | 536     | 141      | 115              | 13,494                                     | 115   | 87                                     |
| GA-FG  | 100    | 203     | 155      | 131              | 8,361                                      | 128   | 102                                    |
| GA-FS  | 200    | 369     | 295      | 219              | 12,333                                     | 213   | 159                                    |
| ні     | 100    | 244     | 124      | 102              | 5,113                                      | 99  | 53                                     |
| IL     | 338    | 981     | 488      | 377              | 18,496                                     | 375   | 270                                    |
| KY     | 100    | 274     | 136      | 101              | 7,726                                      | 101   | 72                                     |
| LA-CB  | 175    | 584     | 229      | 194              | 9,773                                      | 189   | 100                                    |
| LA-CM  | 100    | 336     | 150      | 117              | 6,776                                      | 103   | 70                                     |
| LA-GL  | 175    | 408     | 229      | 175              | 7,707                                      | 175   | 84                                     |
| MD     | 100    | 757     | 127      | 98               | 5,267                                      | 82  | 53                                     |
| MI     | 100    | 206     | 111      | 86               | 4,530                                      | 86  | 44                                     |
| MS     | 200    | 575     | 233      | 193              | 18,516                                     | 191   | 181                                    |
| MT     | 100    | 156     | 123      | 96               | 4,636                                      | 86  | 79                                     |
| NJ     | 100    | 142     | 93       | 76               | 6,066                                      | 71  | 69                                     |
| NM     | 100    | 201     | 140      | 120              | 4,559                                      | 84  | 68                                     |
| NC     | 100    | 369     | 132      | 101              | 9,641                                      | 93  | 76                                     |
| OK     | 150    | 253     | 160      | 122              | 17,434                                     | 122   | 80                                     |
| OR     | 110    | 227     | 140      | 124              | 15,417                                     | 124   | 69                                     |
| PR     | 100    | 175     | 116      | 102              | 5,272                                      | 102   | 13                                     |
| SC-CL  | 100    | 119     | 72       | 57               | 2,570                                      | 47  | 14                                     |
| SC-CO  | 105    | 362     | 165      | 132              | 8,600                                      | 104   | 47                                     |
| ТХ     | 100    | 284     | 136      | 105              | 27,552                                     | 96  | 52                                     |
| VA     | 100    | 272     | 155      | 112              | 12,741                                     | 88  | 72                                     |
| WV     | 100    | 241     | 110      | 78               | 5,043                                      | 78  | 55                                     |
| WI     | 110    | 206     | 117      | 95               | 7,320                                      | 93  | 81                                     |
| Totals | 3,591  | 9,414   | 4,583    | 3,601            | 274,705                                    | 3,394                                       | 2,259                                  |

| ΝΑΤ    | IONAL  | . GUA   |          | OUTH C<br>B CLAS |  | IGE PRO                                     | GRAM:                                  |
|--------|--------|---------|----------|------------------|--|---|--|
|        | Target | Applied | Enrolled | Graduates        | Hours of<br>Service<br>to the<br>Community | Matched<br>with<br>Mentors at<br>Graduation | Residential<br>Academic<br>Credentials |
| AK     | 100    | 191     | 105      | 85               | 8,257                                      | 85  | 38                                     |
| AZ     | 112    | 212     | 103      | 79               | 6,310                                      | 53  | 53                                     |
| AR     | 100    | 203     | 133      | 73               | 9,443                                      | 73  | 47                                     |
| CA     | 106    | 206     | 129      | 106              | 6,788                                      | 98  | 47                                     |
| FL     | 110    | 371     | 146      | 131              | 15,013                                     | 131   | 85                                     |
| GA-FG  | 100    | 190     | 151      | 123              | 7,370                                      | 120   | 103                                    |
| GA-FS  | 200    | 356     | 254      | 205              | 15,241                                     | 205   | 156                                    |
| HI     | 100    | 178     | 97       | 78               | 7,731                                      | 78  | 42                                     |
| IL     | 337    | 582     | 357      | 241              | 13,904                                     | 241   | 161                                    |
| КҮ     | 100    | 225     | 133      | 94               | 8,367                                      | 93  | 45                                     |
| LA-CB  | 175    | 490     | 208      | 146              | 6,606                                      | 135   | 73                                     |
| LA-CM  | 100    | 350     | 134      | 104              | 5,217                                      | 104   | 68                                     |
| LA-GL  | 175    | 520     | 275      | 205              | 9,738                                      | 205   | 98                                     |
| MD     | 100    | 645     | 145      | 111              | 5,705                                      | 102   | 55                                     |
| MI     | 100    | 209     | 107      | 84               | 4,330                                      | 84  | 48                                     |
| MS     | 200    | 449     | 235      | 199              | 24,641                                     | 199   | 154                                    |
| MT     | 100    | 127     | 95       | 70               | 4,035                                      | 42  | 45                                     |
| NJ     | 100    | 139     | 91       | 66               | 6,373                                      | 66  | 60                                     |
| NM     | 100    | 189     | 115      | 94               | 6,282                                      | 90  | 45                                     |
| NC     | 100    | 386     | 127      | 90               | 11,918                                     | 62  | 63                                     |
| ОК     | 150    | 188     | 109      | 78               | 12,792                                     | 78  | 46                                     |
| OR     | 110    | 212     | 113      | 102              | 12,458                                     | 102   | 59                                     |
| PR     | 100    | 289     | 138      | 113              | 6,422                                      | 113   | 20                                     |
| SC-CL  | 100    | 176     | 94       | 73               | 5,254                                      | 68  | 22                                     |
| SC-CO  | 105    | 377     | 146      | 105              | 5,962                                      | 98  | 40                                     |
| ТΧ     | 100    | 273     | 109      | 92               | 24,284                                     | 92  | 56                                     |
| VA     | 100    | 238     | 117      | 91               | 18,021                                     | 80  | 58                                     |
| WV     | 100    | 211     | 104      | 79               | 3,900                                      | 35  | 58                                     |
| WI     | 110    | 183     | 115      | 88               | 7,490                                      | 83  | 78                                     |
| Totals | 3,590  | 8,365   | 4,185    | 3,205            | 279,852                                    | 3,015                                       | 1,923                                  |

# Appendix 2: Definition of Terms

**Active Mentor Match:** A match between a Cadet and his or her Mentor is described as "active" if they have a minimum of two contacts during each reporting period (30 days). Recording of the contacts begins immediately following the match in the Residential Phase and continues through the Post-Residential Phase.

**Adjutant General:** The senior member of the National Guard organizations in each state and territory.

**Adult High School Diploma (AHSD):** Based on an approved curriculum, Cadets earn a High School Diploma specifically awarded to adults who failed to complete high school.

**Annual Report:** The Congressionally mandated report written by an evaluation contractor. This report documents the level of program goal achievement for the reporting year.

**Applied:** Youth that have submitted completed applications for acceptance into a Challe*NG*e Program.

**Benchmark:** Originally used by land surveyors to mark reference points, benchmarks are widely understood to be standards of excellence for a particular process or service.

**Benchmarking:** The process of learning and adapting the best practices of leading organizations. It is reverse engineering or analogous to copying the test from the smartest guy in the class.

**Best Practice:** The successful innovation or technique that reduces the gap between the status of a program and the desired benchmark.

**Budgeted Cost:** The dollar amount obligated to the Challe*NG*e Program based on a target graduation number for a given fiscal year.

**Cadet:** Young men and women accepted into, and participating in, the National Guard Youth Challe*NG*e Program. This title is most frequently assigned after successful completion of the Pre-Challe*NG*e Phase.

**Cadet Action Plan (CAP):** The document template used by Challe*NG*e staff members to assist Cadets as they identify their short- and long-term goals. This document provides the structure for defining tasks and objectives that support achievement of the Cadet's goals. Previously referred to as the Life Plan (also referred to as Post-Residential Action Plan).

**Cadre:** Members of the Challe*NG*e staff that provide primary supervision of Challe*NG*e participants and are responsible for administering military-based training and discipline at the ChalleNGe programs.

**Candidate:** Young men and women accepted into, and participating in, the Pre-Challe*NG*e Phase of the National Guard Youth Challe*NG*e Program. These individuals are also referred to as Cadets.

**Case Manager:** Challe*NG*e staff members, either paid or in volunteer status, who monitor the Post-Residential activities of Cadets and their Mentors.

**Challe***NG***e Counselor:** Challe*NG***e** staff responsible for providing guidance counseling services to Challe*NG***e** participants. Counselors are one component of the Challe*NG***e** Quad.

**ChalleNGe Instructor:** ChalleNGe staff members or contracted individuals who provide the academic instruction necessary to prepare the ChalleNGe participants for successful completion of the academic excellence core component. Instructors must hold minimum credentials for teachers required by the state. Instructors are one component of the ChalleNGe Quad.

**CHINS (Children in Need of Services):** A government program available in some states. This is a source of financial medical or psychological support for youth with identified need.

**Class:** The 17-month period involving a 22-week Challe*NG*e Residential Phase (including the 2-week Pre-Challe*NG*e Phase) and a 12-month Post-Residential Phase.

**Conservation Projects:** A type of service to the community activity that supports environmental conservation.

**Core Components:** The eight critical areas identified in the intervention model that define the curriculum for the Challe*NG*e Program: leadership/followership, job skills, responsible citizenship, service to the community, life coping skills, academic excellence, health & hygiene, and physical fitness.

**Core Component Performance Measurement Guide:** The tool used to document participant performance in each of the eight core components. Performance is documented in DMARS and may also be maintained in hard copy format. Previously referred to as "Job Book."

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**Discipline:** An enforced, fair, and consistent system of rewards and punishment.

**Drug Free Policy:** Challe*NG*e policy on substance abuse: Challe*NG*e is a drug free program. All youth are required to submit to and pass a drug test upon admission to Challe*NG*e. Random tests are administered throughout the duration of their participation in the program.

**Enrolled**: Youth participating in the Challe*NG*e Residential Phase following successful completion of the Pre-Challe*NG*e Phase.

**Equivalency High School Diploma (EHSD):** Cadets are eligible to earn the EHSD based on credits, test scores, and state and school requirements.

**Evaluation:** Evaluation has several distinguishing characteristics relating to focus, methodology, and function. Evaluation (1) assesses the effectiveness of an ongoing program in achieving its objectives, (2) relies on the standards of project design to distinguish a program's effects from those of other forces, and (3) aims at program improvement through a modification of current operations.

**Evaluation Plan:** A written document describing the overall approach or design that will be used to guide an evaluation. It includes what will be done, how it will be done, who will do it, when it will be done, and why the evaluation is being conducted.

**Formative Evaluation:** An evaluation process that focuses on collecting and sharing information for program improvement with program planners. This is also referred to as "Process Evaluation."

**General Educational Development (GED) Test:** Tests developed by the American Council on Education that enable persons who have not graduated from high school to demonstrate the attainment of developed abilities normally acquired through high school completion.

**Graduate (Challe***NG***e**): Challe*NG***e** Cadets who successfully complete the 22-week Residential Phase by meeting the standards for the eight core components.

**Graduation Allowance:** An amount up to \$2,200 that may be paid to successful Graduates of the Residential Phase. The amount and method of distribution varies with each state. Previously referred to as "stipend."

**High School Diploma:** A credential awarded by a high school to Challe*NG*e Graduates who have earned enough credits to meet the school requirements. This diploma is awarded either in lieu of a GED or in conjunction with the GED and satisfactory completion of a state's standards of learning test.

**High School Dropout:** A youth who is not attending, enrolled in, and has not graduated from a secondary school and does not have a GED or other alternative high school equivalency recognition approved by the state.

**Impact:** The ultimate effect of the program on the problem or condition that the program or activity was supposed to do something about.

**Initial Enrollment:** The number of youth who enter the first day of the Challe*NG*e Residential Phase following successful completion of the Pre-Challe*NG*e Phase.

**Intermediate Goals:** Within the parameters of Challe*NG*e, the Intermediate Residential goals identify the desired position at the mid-point of the Residential Phase.

**Intervention Model:** The structure, standards, and content design for holistic growth and development for the participants in the Challe*NG*e Program. Eight core components make up this model.

**Living Allowance:** An amount up to \$15.00 per week for expenses that may be provided to Challe*NG*e participants during the Residential Phase.

**Long-Term Goals:** Within the parameters of Challe*NG*e, the Long-Term Residential goals identify the desired activities following graduation from the Residential Phase. The Long-Term Post-Residential goals are those activities the individual wants to achieve at the conclusion of the Post-Residential Phase.

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**Matched:** The status of a Mentor and a Cadet after the Mentor has completed screening and Mentor training and the Cadet has completed Mentee training.

**Matching Ceremony:** Event in which a Mentor and a Cadet officially commit to establishing and maintaining contact throughout the Post-Residential Phase.

**Mentors:** Volunteers that have passed a background screening and have completed Mentor training conducted by Challe*NG*e staff.

**Mentor Report:** Standardized monthly report submitted by Mentors to the Challe*NG*e staff. The report identifies the activities of the Challe*NG*e Graduate in the Post-Residential Phase.

MTT: Motivational Training Team.

**Outcome-Based Evaluation:** An evaluation used by management to identify the results of a program's effort.

**Policy Letters:** A series of memoranda published by NGB-AY that provide guidance and direction in the conduct of the Challe*NG*e program.

**Post-Residential Action Plan (P-RAP):** The document template used by Challe*NG*e staff members to assist Cadets as they identify their short-term, intermediate, and long-term goals (also referred to as Cadet Action Plan).

**Post-Residential Phase:** The 12-month period following the Challe*NG*e Residential Phase graduation ceremony. Mentors provide guidance and support to Graduates. The Challe*NG*e staff, through a formal reporting process, monitor Post-Residential activities.

**Pre-Challe***NG***e**: The first two weeks of the Residential Phase that are designed to identify those applicants who are capable and motivated to successfully complete the Challe*NG*e program.

**Program Effectiveness Evaluation:** The application of scientific research methods to estimate how much observed results, intended or not, are caused by program activities. Effect is linked to cause by design and analyses that compare observed results with estimates of what might have been observed in the absence of the program.

**Promising Practice:** The innovations or techniques that may allow closure of the gap between where a program is and the desired benchmark.

**Quad:** Challe*NG*e staffing group consisting of members of the Cadre, Instructor, Counselor and Mentoring sections (formerly referred to as the Triad).

**Quasi-Military Environment:** The military-based structure, education, training, and discipline that characterize activities of the Challe*NG*e Program.

**Re-Enrolled:** The status of a Challe*NG*e participant who terminated from a class and re-entered the same class within one week of termination.

**Registered:** The number of youth who apply, are accepted, and report to the Pre-Challe*NG*e Phase.

**Service to the Community:** One of the eight core components of the Challe*NG*e program. Participants volunteer their services to non-profit and/or community organizations.

**Short-Term Goals:** Within the parameters of Challe*NG*e, the Short-Term Residential goals identify the objectives of participants on a bi-weekly or monthly basis during the Residential Phase.

**Staffing Model:** The organizational staffing design for a Challe*NG*e program. This model is based on the number of Cadets per class.

**State High School Diploma:** A high school diploma awarded by the state in conjunction with successful completion of the GED.

**State Plan:** A goal-focused implementation plan developed by each state and approved by the National Guard Bureau.

**Summative Evaluation:** An evaluation process that reports on the total impact of a program. This is also referred to as an "Outcome-Based Evaluation."

**Target Graduation:** The maximum number of students per class identified in a program's budget for participation in, and graduation from, the Challe*NG*e Program; this number varies by program.

**Tests of Adult Basic Education (TABE):** A series of testing instruments used to identify individual educational levels in various academic subject areas such as Mathematics, Reading, Language, Comprehension, and Science. The results of a TABE test indicate the grade level equivalent that the test taker has achieved. A reading TABE score of 7.4 indicates that the test taker is reading at the 7th grade 4th month level and so on. It is anticipated that during the 22-week Residential Phase, participants will demonstrate an improvement of at least .6 grade level equivalents.

**Terminated/Termination:** Those Cadets who separate from the Challe*NG*e Program, either voluntarily or involuntarily.

Termination Reason: Information on why Cadets have separated from the ChalleNGe Program.

**Under Employed:** Working either part-time or full-time for less than minimum wage.

**Unemployed:** Not regularly employed in full-time work.

### **Appendix 3:** NATIONAL GUARD YOUTH CHALLE*NG*E PROGRAM DIRECTORY

#### Alaska

Alaska Military Youth Academy P.O. Box 5727 Ft. Richardson, AK 99505-5727 (907) 384-6017 (907) 384-6105

#### Arizona

Arizona Project Challe*NG*e 20395 E. Rittenhouse Road Queen Creek, AZ 85242 (480) 988-4100

#### Nevada ANG

(AZ targets 24 youth from Nevada per year) 2361 S. Carson Street Carson, Nevada 89701 (775) 885-8201

#### Arkansas

Arkansas National Guard Youth Challe*NG*e Program Camp Robinson, Bldg 16414 N. Little Rock, AR 72119-9600 (501) 212-5344 (501) 212-5565

#### California

California Challe*NG*e Grizzly Academy Camp San Luis Obispo PO Box 3209, Bldg 721 San Luis Obispo, CA 93406 (805) 782-6891 (805) 782-6888

#### Florida

Florida Youth Challe*NG*e Academy Route 1, Box 550 Camp Blanding Starke, FL 32091 (904) 682-4000 (904) 682-4002

#### Georgia-Fort Gordon

Georgia-Fort Gordon Youth Challe*NG*e Academy Bldg 40006, Brems Circle PO Box 7620 Fort Gordon, GA 30905 (706) 791-5950

#### Georgia-Fort Stewart

Georgia-Fort Stewart Youth Challe*NG*e Academy P.O. Box 3610 Fort Stewart, GA 31314 (912) 767-2666 (912) 767-4015

#### Hawaii

Hawaii National Guard Youth Challe*NG*e Academy P.O. Box 75348 Kapolei, HI 96707 (808) 673-7530

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#### lllinois

Illinois Lincoln's Challe*NG*e Academy 205 Dodge Avenue Rantoul, IL 61866 (217) 892-1315 (217) 892-1314

#### Kentucky

Kentucky Bluegrass Challe*NG*e Academy 2377 Brave Rifles Regt Ave Fort Knox, KY 40121 (502) 624-3698

#### Louisiana-Camp Beauregard

Louisiana-Camp Beauregard Youth Challe*NG*e Program 505 F Street, Camp Beauregard Pineville, LA 71360 (318) 641-5789 (318) 641-5800

#### Louisiana-Camp Minden

Louisiana-Camp Minden Youth Challe*NG*e Program 200 Louisiana Blvd, Camp Minden Minden, LA 71055 (318) 382-4101 (800) 498-6676

#### Louisiana-Gillis Long

Louisiana-Gillis Long Youth Challe*NG*e Program 5445 Point Clair, Bldg 20 Carville, LA 70721 (225) 319-4626

#### Maryland

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Maryland Freestate Challe*NG*e Academy Bldg 5469 Aberdeen Proving Grounds, MD 21005 (410) 306-1801

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#### Michigan

Michigan Youth ChalleNGe Academy 5500 Armstrong Road, Bldg #13 Battle Creek, MI 46016-1099 (269) 968-1038

#### Mississippi

Mississippi National Guard Challe*NG*e Academy Building 80 Camp Shelby, MS 39407 (601) 558-2474 (601) 558-2324

#### Montana

Montana Youth Challe*NG*e Program 750 East Cornell #999 Dillon, MT 59725 (406) 683-7556

#### New Jersey

New Jersey Challe*NG*e Youth Academy Building 5402, 1st Street Ft. Dix, NJ 08640-5225 (609) 562-0571 (609) 562-0572

#### New Mexico

New Mexico Youth Challe*NG*e Academy 131 Earl Cummings Loop Roswell, NM 88203 (505) 347-3582

#### North Carolina

North Carolina Tarheel Challe*NG*e Academy 600 N. Main Street Salemburg, NC 28385 (910) 525-5520

#### 0 k l a h o m a

Oklahoma Thunderbird Youth Academy 417 S. Elliot, Bldg 304 Pryor, OK 74361 (918) 824-4800 (918) 824-4831

#### Oregon

Oregon National Guard Youth Challe*NG*e Program 23861 Dodds Road Bend, OR 97701 (541) 317-9623

#### Puerto Rico

Puerto Rico Youth Challe*NG*e Program PMB 111, PO Box 3505 Juana Diaz, PR 00795 (787) 260-1757

#### South Carolina-Camp Long

South Carolina Youth Challe*NG*e Academy at Camp Long 58 Camp Long Road Aiken, SC 29805 (803) 648-7776

#### South Carolina-Columbia

South Carolina Youth Challe*NG*e Academy at Columbia Wil Lou Gray Opportunity School W. Campus Road W. Columbia, SC 29170 (803) 896-6445 (803) 896-6444

#### Texas

Texas Seaborne Challe*NG*e Corps PO Box 16929 Galveston, TX 77552-6929 (409) 741-7131

#### Virginia

Virginia Commonwealth Challe*NG*e Program PO Box 7510 Virginia Beach, VA 23458 (757) 491-5931

#### West Virginia

West Virginia Mountaineer Challe*NG*e Academy 240 Army Rd, Camp Dawson Kingwood, WV 26537 (304) 329-2118 (304) 329-2120

#### Wisconsin

Wisconsin National Guard Challe*NG*e Academy 656 S. "O" Street Fort McCoy, WI 54656 (608) 269-2105

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## Appendix 4: FY2005 ANNUAL BUDGET AND TARGET GRADUATES

| FY2005 A                | NNUAL BU              | JDGET AND                  | TARGET GR            | ADUATES                    |
|-------------------------|-----------------------|----------------------------|----------------------|----------------------------|
| State                   | Target<br>Graduates   | Federal                    | State Match<br>@ 40% | Total Federal<br>and State |
| Alaska                  | 200                   | \$ 2,100,000               | \$ 1,400,000         | \$ 3,500,000               |
| Arizona                 | 200                   | \$ 1,800,000               | \$ 1,200,000         | \$ 3,000,000               |
| Nevada*                 | 24                    | \$ 201,000                 | \$ 134,000           | \$ 335,000                 |
| Arkansas                | 200                   | \$ 1,104,000               | \$ 736,000           | \$ 1,840,000               |
| California              | 300                   | \$ 2,800,000               | \$ 1,866,700         | \$ 4,666,700               |
| Florida                 | 250                   | \$ 2,100,000               | \$ 1,400,000         | \$ 3,500,000               |
| Georgia - FG            | 200                   | \$ 1,680,000               | \$ 1,120,000         | \$ 2,800,000               |
| Georgia - FS            | 400                   | \$ 3,355,000               | \$ 2,236,700         | \$ 5,591,700               |
| Hawaii                  | 200                   | \$ 1,680,000               | \$ 1,120,000         | \$ 2,800,000               |
| Illinois                | 708                   | \$ 6,043,000               | \$ 4,028,700         | \$ 10,071,700              |
| Kentucky                | 220                   | \$ 1,848,000               | \$ 1,232,000         | \$ 3,080,000               |
| Louisiana -CB           | 357                   | \$ 3,000,000               | \$ 2,000,000         | \$ 5,000,000               |
| Louisiana -CM           | 200                   | \$ 1,680,000               | \$ 1,120,000         | \$ 2,800,000               |
| Louisiana - GL          | 357                   | \$ 3,000,000               | \$ 2,000,000         | \$ 5,000,000               |
| Maryland                | 200                   | \$ 1,680,000               | \$ 1,120,000         | \$ 2,800,000               |
| Michigan                | 200                   | \$ 1,680,000               | \$ 1,120,000         | \$ 2,800,000               |
| Mississippi             | 400                   | \$ 3,360,000               | \$ 2,240,000         | \$ 5,600,000               |
| Montana                 | 200                   | \$ 1,733,000               | \$ 1,155,300         | \$ 2,888,300               |
| New Jersey              | 200                   | \$ 1,680,000               | \$ 1,120,000         | \$ 2,800,000               |
| New Mexico              | 200                   | \$ 1,680,000               | \$ 1,120,000         | \$ 2,800,000               |
| North Carolina          | 200                   | \$ 1,680,000               | \$ 1,120,000         | \$ 2,800,000               |
| Oklahoma                | 250                   | \$ 2,400,000               | \$ 1,600,000         | \$ 4,000,000               |
| Oregon                  | 220                   | \$ 1,680,000               | \$ 1,120,000         | \$ 2,800,000               |
| Puerto Rico             | 200                   | \$ 1,623,000               | \$ 1,082,000         | \$ 2,705,000               |
| South Carolina - CL     | 200                   | \$ 1,680,000               | \$ 1,120,000         | \$ 2,800,000               |
| South Carolina - CO     | 250                   | \$ 2,100,000               | \$ 1,400,000         | \$ 3,500,000               |
| Texas                   | 200                   | \$ 1,680,000               | \$ 1,120,000         | \$ 2,800,000               |
| Virginia                | 258                   | \$ 2,165,600               | \$ 1,443,700         | \$ 3,609,300               |
| West Virginia           | 176                   | \$ 1,680,000               | \$ 1,120,000         | \$ 2,800,000               |
| Wisconsin               | 200                   | \$ 2,092,000               | \$ 1,394,700         | \$ 3,486,700               |
| Wyoming                 | 100                   | \$ 1,680,000               | \$ 1,120,000         | \$ 2,800,000               |
| Sub Total NGB Admin     |                       | \$ 64,664,600              | \$ 43,109,800        | \$107,774,400              |
| NGB                     |                       | \$ 6,704,400               |                      |                            |
| Total                   | 7,470                 | \$ 71,369,000              |                      |                            |
| * The Arizona ChalleNGe | Program targets up to | o 24 youth from Nevada per | r year.              |                            |

