North Carolina Annual PERFORMANCE REPORT

2002 - 2003



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Section A: Cover Sheet

Consolidated Annual Performance, Accountability, and Financial Status Report For State-Administered Vocational Education Programs

Carl D. Perkins Vocational and Technical Education Act of 1998 (Perkins III)

RECIPIENT ORGANIZATION N. C. Department of Public Instruction 301 North Wilmington Street	2. PR/AWARD NUM Basic Grant to State	
Raleigh, North Carolina 27601	Tech-Prep Education	n: V243A010033
3. RECIPIENT IDENTIFYING NUMBER: 067195610		
4. PERIOD COVERED BY THIS REPORT (mm/dd/yy):	From: July 1, 2002	To: June 30, 2003
5. REMARKS: This document contains North Carolina's and grams authorized by Perkins III, P.L. 105-332.	nual report for the basic gran	nt and tech prep grant pro-
6. CERTIFICATION: I certify to the best of my knowledge I-IV and Narrative Performance Report, is correct and complethe purposes set forth in the award documents.	and belief that this report, in	ncluding the attached FORMS unliquidated obligations are for
SIGNATURE OF AUTHORIZED CERTIFYING OFFICIAL	: DATE REPORT SUBM	IITTED:
- Hong Tre	December 4, 2003	
TYPED OR PRINTED NAME AND TITLE:	TELEPHONE (Includ	ing Area Code):
Howard N. Lee, Chairman State Board of Education	919-807-3815	

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Section B: Secondary Executive Summary

Career-Technical Education in North Carolina* is organized in grades 6 through 12 in the public school system. The program begins with exploratory courses and leads to specialized classroom instruction.

Career-Technical Education

The mission of career-technical education is to empower students for effective participation in an international economy as world-class workers and citizens.

Mission

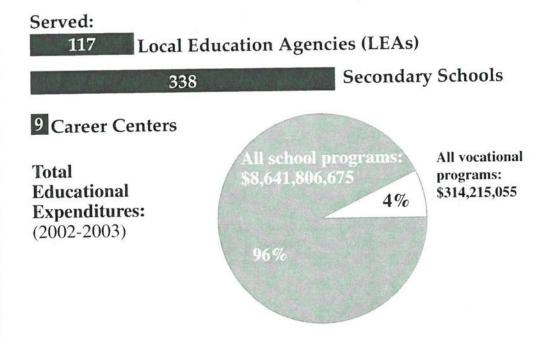
The purposes of Career-Technical Education are to

- Prepare students for further career-technical education and lifelong learning.
- · Prepare students for initial and continued employment.
- · Assist students in making educational and career decisions.
- · Apply and reinforce related learnings from other disciplines.
- Assist students in developing decision-making, communications, problem-solving, leadership, and citizenship skills.
- Prepare students to make informed consumer decisions and apply practical life skills.
- Make appropriate provisions for students with special needs to succeed in career-technical education programs.

Purposes

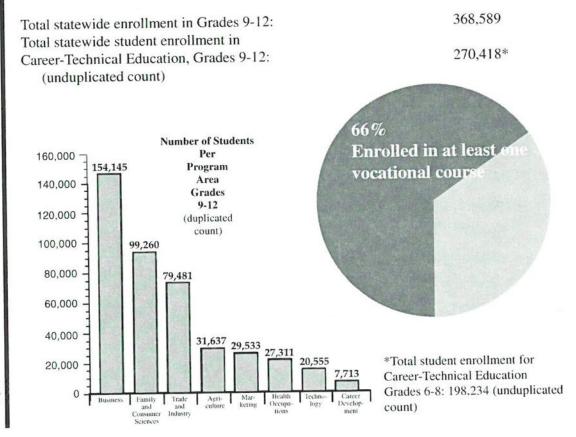
^{*} For purposes of this report, Career-Technical Education (CTE) is also referred to, and is synonymous with the term Vocational and Technical Education.

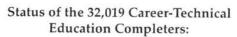
Department of Public Instruction

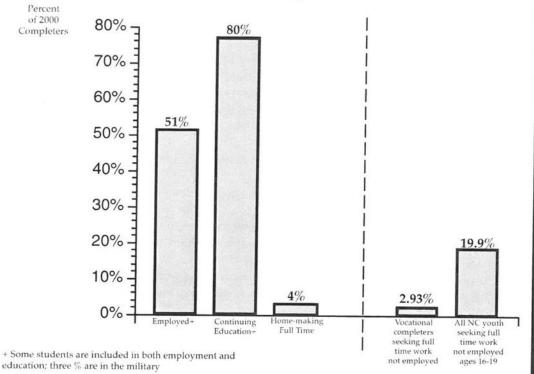


Career-Technical Education

Program
Areas
Agriculture
Business
Career Development
Family and
Consumer Sciences
Health Occupations
Marketing
Technology
Trade and Industrial

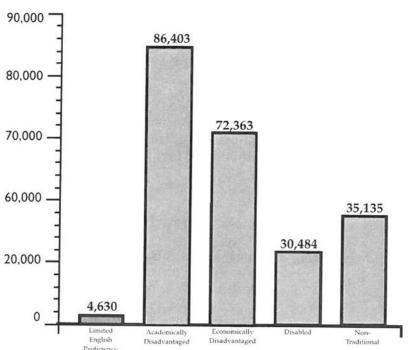






Completers of Career-Technical Education

Number of Special Populations Students in Grades 9-12*



* Duplicate count = some students are enrolled in more than one program area.

Special
Populations
in CareerTechnical
Education
Enrollment

Curriculum

Professional Development

Assessment

With funds provided under the Carl D. Perkins Vocational and Technical Education Act of 1998, the following were a few of the programs, services, and activities conducted:

- Curriculum Development 36 curriculum guides and 34 course blueprints were developed/revised for student assessment measurement purposes.
- Test Item Bank Development 78 new test item banks were developed.
- Professional Development with state-of-the-art technology 126 staff development workshops/conferences were implemented for 8,253 participants; NC Information Highway, Distance Learning by Satellite, virtual classroom and the Internet, to include on-line instruction, were used to provide professional development.
- Assessment of Courses was conducted through the following strategies:
- Accountability was provided through on-site visits to 21 schools using the High Schools That Work program;
- Five course sequences were correlated to national industry standards and national curriculum standards;
- Career planning programs were developed and implemented in all 117 local education agencies;
- Twenty-five course blueprints were reviewed to ensure inclusion of career planning, all aspects of the industry, and principle concepts that supported nontraditional employment;
- · Seventy-eight classroom assessment test item banks were developed;
- All post assessment test item banks were reviewed to ensure support and inclusion of nontraditional employment and training.
- Reliability study was conducted for over 10,000 test items;
- · Validation was conducted for over 6,000 test items;
- Eleven focus groups gave input on the College Tech Prep strategic plan; and
- · Ninety nurse aide program audits were conducted.

The following definitions were used for program year 2002-2003:

Vocational Concentrator: A student who completes four vocational (career-technical education) credits in a career major (threshold level of vocational education) *and* who graduates. This definition has not changed from the previous program year.

Tech Prep Student: A concentrator who completes four credits of English, three credits of mathematics, three credits of science, three credits of social studies, one credit of health and physical education, four credits of career-technical courses, two elective credits for a total of 20 credits (plus any local requirements) *and* who scores proficient on the North Carolina Exit Exam (ASSET). This definition is the same as for the previous program year (2001-2002).

The remainder of this report (Secondary Narrative) addresses the progress North Carolina made in implementing the State Plan. It emphasizes accountability for performance and fiscal management in contributing to the education goals of local education agencies for all career-technical students. All baseline data were obtained from most recent years' databanks. The narrative which follows:

- Incorporates the accountability reporting requirements under Section 113 of the Perkins III Act;
- Includes the reporting requirements under the Education Department General Administrative Regulations (34 CFR Part 80.40 and 80.41);
- Streamlines program administration by eliminating duplication and unnecessary information; and
- Continues to be a "developing" document/instrument as consultation with federal
 officials and USDE guidelines are provided and plans are implemented.

Definitions

Secondary Narrative Report

Program Administration

I. a. State Roles/Responsibilities Summary

As directed by the North Carolina State Board of Education, the FY2003 federal grant and the contents of this report reflect the two-thirds/one-third split by secondary and postsecondary education and the appropriate clientele served at each level. Pursuant to the Perkins III Act, the North Carolina State Board of Education is the state agency for Vocational and Technical Education of which Dr. Mike Ward, State Superintendent, is a member. Dr. Elsie Leak is the Assistant State Superintendent and Dr. June S. Atkinson then follows in this direct line of supervision as the State Director of Vocational and Technical Education hereto referred to as Career-Technical Education (CTE).

State Administration

I. b. 1. and 2. Required Activities/Permissive Activities

The Career-Technical Education program includes a Standard Course of Study for secondary education in eight content areas: agricultural education, business education, career development education, family and consumer sciences education, health occupations education, marketing education, technology education, and trade and industrial education. Within each content area, cumulative activities were noted:

State Leadership

- Curriculum Development: Validated and determined reliability levels for student
 assessment measures for 34 course blueprints; aligned five courses with national curriculum standards; and guided local school systems to update and to implement/improve
 programs.
- Test Item Bank Development: Developed 78 test item banks.
- Professional Development: Implemented/coordinated staff development for 126 events and 8,253 participants; State-of-the-art technology uses included the North Carolina Information Highway, Distance Learning by Satellite, virtual classroom and the Internet to include on-line instructions.
- Assessment of Courses was conducted through the following strategies:
 - Accountability was provided through on-site visits to 21 schools using the High Schools That Work program;
 - Five course sequences were correlated to national industry standards and national curriculum standards;
 - Career planning programs were developed and implemented in all 117 local education agencies;
 - All course blueprints were reviewed to ensure inclusion of career planning, all aspects
 of the industry, and principle concepts that supported nontraditional employment and
 training.
 - · Seventy-eight classroom assessment test item banks were developed.
 - All post assessment test item banks were reviewed to ensure support and inclusion of nontraditional employment and training.
 - Reliability study was conducted for over 10,000 test items.
 - Validation was conducted for over 6,000 test items.
 - · Eleven focus groups gave input on the College Tech Prep strategic plan; and
 - · Ninety nurse aide program audits were conducted.
- Promotion of Business and Industry Partnerships were continued with the
 - Labor Department
 - · Commerce Department
 - · Health and Human Resources
 - Employment Security Commission
 - · Community College System
 - 3,300 plus business/industry representatives

- · Correction Department
- North Carolina Hospital Association
- North Carolina Association for Biomedical Technology

These groups were involved in:

- Local School Systems Partnerships
- College Tech Prep Strategic Plan
- · Curriculum development
- · Staff development
- · Career-Technical Student Organizations

Employer ratings of Vocational completers were ranked consistently as meeting and/or exceeding workplace standards.

- Systems building: Collaborated with groups and individuals regarding building a systems network for
 - · Workforce Investment Act
 - · High Schools That Work
 - · College Tech Prep
 - · Business and Industry Symposiums

Provided a variety of types of vocational/Career-Technical Education information for local, state, and federal agencies on

- · Enrollments
- Completions
- Employer feedback
- · Student and completer performance

I. b. 3. Core Indicator Activities

Curriculum:

- Continued refinement and management of the Internet-based Planning and Performance Management System (PPMS) that incorporated a variety of interrelated systems which display and enhance performance of vocational/ career-technical education students; the web address of the PPMS is http:// wdeppms.dpi.state.nc.us/wdeppms.nsf. Login and password are guest.
- Conducted meetings with a variety of education and business groups to gain input into reaching the core indicator measures as noted in the Perkins III Act
- Updated the test item banks for the CTE courses to be tested for skill development competence.
- Developed new courses and updated course content for the next five-year cycle of courses which begins in 2004-2005.
- Updated the procedures for testing for academic attainment in CTE.

Professional Development

- Brought together the top-ten LEAs who significantly exceeded their benchmarks in skill attainment. Identified their top ten reasons for high performance. Shared these findings with other LEAs through regional staff development sessions.
- Developed a local self assessment document to help LEAs better use the identified proven practices.
- Conducted a statewide workshop for LEAs by affinity groups, sharing with them the top 200+ reasons for high performance.
- Compiled all performance information and shared it via a series of venues, including the online Planning and Performance Management System. Pro-

Activities and Outcome

vided it on a CD to show not only each LEA and school their respective performance, but also to allow them to find similar benchmark LEAs and schools so they could compare performance.

 Held regional training sessions on the Planning and Performance Management System. This is the online performance system used by all LEAs.

- Presented information about the performance standard(s) of most interest to Special Populations Coordinators (SPCs), Career Development Coordinators (CDCs), and VoCATS Coordinators at each group's regional meeting.
- Developed strategies at Regional Exceptional Childrens/Career-Technical Education Directors meeting relative to meeting the performance needs of special populations students.
- Focused on the technical and academic attainment of students enrolled in CTE courses, during High Schools That Work technical assistance visits.
- Focused on-going Regional Coordinator technical assistance on the greatest opportunities for improvement strategy development for performance indicators in each LEA and school.
- Provided information on improving data collection processes, in regional staff development.
- Analyzed each LEA's PPMS and approved amendments based both on their alignment with and the quality of strategy development aimed at improving student performance in areas with low performance scores.

 Conducted the statewide Administrative Internship Program during which we focused two days on PPMS training.

 Conducted three new teacher workshops which included instruction on the VoCATS Instructional Management System for technical attainment.

· Monitoring and Accountability:

- Collected, processed and returned by electronic format enrollment data, in-school performance data, graduate performance feedback and employer-based feedback for:
 - over 270,000 enrollees,
 - · over 22,000 concentrators, and
 - 9,000 employers;
- Provided performance-based information to all school systems and schools relative to the core indicator measures;
- Utilized e-groups composed of CTE administrators, teacher educators and business/ industry representatives to share information essential for improvement of CTE
- Began Phase III of PPMS to improve the quality of data and make the system more efficient and effective at all levels (local, state and federal reporting/usage)
- Updated the Single Audit Guidelines (for CTE program administrator) used with Perkins III Act activities;
- Updated the PPMS to include automatic monitoring and accountability mechanisms
- Assured that local plans were tied to each LEA's greatest opportunities for improvement.

The budget activities related to State Leadership are referenced in section C: Financial Status Report.

I. c. Implications

During the next fiscal year, re-engineering and refinement of the state and local data collection, planning, approval, and monitoring systems will continue. The data collection system will be expanded to

- Include better data more times per year
- Move the data from localities to the state
- Continue the online Planning and Performance Management System

- Provide state-level, regional, and local inservice at key intervals
- Obtain feedback from clients
- Implement changes where possible
- Re-assess PPMS in its entirety

Next Fiscal Year/ State Plan Additional training will be provided using effective methodologies, including the Baldrige system, on how to analyze the resulting information and use it systematically to target and improve the lowest performing programs and subgroups in

- LEAs
- Schools
- Classrooms

Timelines and deadlines will be examined and reformulated as needed as they affect and are affected by local and state abilities to

- Collect
- Process
- Analyze
- Share
- Use information for
 - Planning
 - Evaluation
 - Monitoring

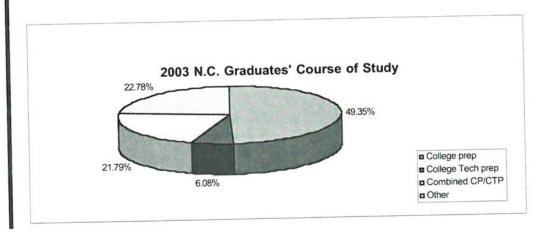
II. a. State Performance Summary

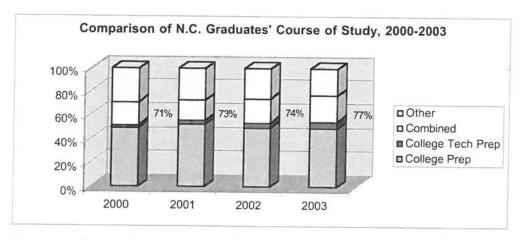
The following indicate progress in performance.

Tech Prep

Tech Prep: The State Board of Education for the Public Schools of North Carolina and the State Board of the North Carolina Community College System adopted a joint policy for College Tech Prep in North Carolina in March, 1993. The policy continued to be consistent with the requirements outlined in The Perkins III Act and was used to govern state and federally funded College Tech Prep initiatives.

High schools were held accountable as a part of the high school accountability model for the growth in the percentage of students graduating having completed the College Prep/College Tech Prep course of study. Local education agencies and the State Board, continued to use a statewide computer program and tracked students' progress in the fulfillment of the curriculum requirements. The status of each school was reported. The following graphs indicate data/results.





The course of study that has shown an increase over prior years is reflecting students graduating in a combination College Tech Prep (CTP) and College Prep program. Three years ago the statewide ABC Accountability program included students graduating with a CTP course of study in their ratings of school performance.

II. b. Career-Technical Concentrators and Tech Prep Students For definitions please refer to page four.

II. c. Measurement Approaches and Data Quality Improvement

Measurement approaches used per subindicator were used as follows:

Core indicator	Measurement Approach	
181	Postsecondary placement scores	
1S2	Career-Technical Education Post Assessment	
2s1a	NA	
2s1b	Credentials	
3S1	Follow-up data	
382	NA	
281	Enrollment data – nontraditional	
4S2	Enrollment and concentrator data - nontraditional	

A summary of data quality per subindicator follows:

- 1S1 Placement test scores (National Assessment System (ASSET): North Carolina used the ASSET test in all 117 LEAs in its first trial year, in conjunction with the North Carolina community college system. Data were collected statewide in four categories: reading, writing, math, and elementary algebra. Identified problems were resolved during the year, pointing to a statewide set of valid numbers in 2001-2002. These data were collected through a new statewide Internet-based screening process to assure all numbers, courses, and student identification were valid.
- 1S2 The Career-Technical Education Post Assessment (Standards and Assessment System): An Internet-based method was used for moving student data from LEAs to the state level in order to have them in a standardized format, and for populating each LEA's online Planning and Performance Management System (PPMS). During this process, many irregularities were discovered in local course numbering and collection. These were clarified for further improvements in the statewide data collection system. These data were collected through a new statewide Internet-based screening process to assure all numbers, courses, and student identification were valid. Performance information for each student was inserted into each LEA's PPMS at the LEA and school levels by each special populations category, tech prep, and each CTE program area. Milestones for each of these subcategories and categories were created by subtracting this year's end-of-year actual

Definitions

Approaches

Data Quality Data Quality Continued score from next year's benchmark. The milestones indicate each subcategory's distance to go next year to attain its benchmark. LEAs are expected to target Perkins III resources to their greatest milestones and their greatest opportunities for improvement.

- 2S1a Not Applicable
- 2S1b Credentials: These data were collected statewide. The data were disaggregated for each LEA into relevant special populations categories, tech prep, and program areas. Milestones for each of these subcategories and categories were created by subtracting this year's end-of-year actual score from next year's benchmark. The milestones indicate each subcategory's distance to go next year to attain it's benchmark. LEAs are expected to target Perkins III resources to their greatest milestones and their greatest opportunities for improvement.
- 3S1 Follow-Up Data (State Developed and Locally Administered Survey/Placement Forms): These data were processed as they were the previous year. This methodology is stable and produces reliable information. Performance information for each student, a combination of entering further education and/or work, was inserted into each LEA's PPMS at the LEA and school levels by each special populations category, tech prep, and each CTE program area. Milestones for each of these subcategories and categories were created by subtracting this year's end-of-year actual score from next year's benchmark. The milestones indicate each subcategory's distance to go next year to attain its benchmark. LEAs are expected to target Perkins III resources to their greatest milestones and their greatest opportunities for improvement.
- 3S2 Not Required.
- 4S1 Enrollment data nontraditional (State/Local Administrative Data): These data were inserted again this year into each LEA's online Planning and Performance Management System for the LEA and for each school by each special populations category, tech prep, and each CTE program area. Milestones for each of these subcategories and categories were created by subtracting this year's end-of-year actual score from next year's benchmark. The milestones indicate each subcategory's distance to go next year to attain its benchmark. LEAs are expected to target Perkins III resources to their greatest milestones and their greatest opportunities for improvement.
- 4S2 Enrollment and concentrator data (State/Local/Administrative Data): These data were inserted again this year into each LEA's online Planning and Performance Management System for the LEA and for each school by each special populations category, tech prep, and each CTE program area. Calculations for milestones were completed. The milestones indicate each subcategory's distance to go next year to attain it's benchmark. LEAs are expected to target Perkins III resources to their greatest milestones and their greatest opportunities for improvement.

Efforts to Improve Quality

Weekly meetings were held with key participants in collecting, processing, sharing, and using the resulting information to improve programs. Two sets of programming projects were outsourced: one to improve the structure and contents of the online Planning and Performance Management System and the other to improve the quality of the data collected and processed. To complement these, ongoing workshops and meetings were conducted by six regional coordinators and select state staff members with the local performance data providers and resulting performance information users.

II. d. Effectiveness of Improvement Strategies in Previous Program Year Our previous program year's focus was on the quality of the data collected and of the quality of the processes for changing the data into information. Forty-four edits were

established for collecting the data to make sure that the correct numbers were provided and collected for each LEA, school, course, students, special populations category, and performance score. The collection of statewide enrollments was changed from one collection to two enrollment collections to capture accurate enrollment information for both first and second semesters. Data collection timelines were aligned with other collectors of data for special populations. Interfaces were developed for data collection processes to access and use relevant data for each student. Each LEA was provided a report about the quality of its data in all categories. Plans and timelines were set to repeat the above to improve the data collection and processing in the coming year.

Results and effectiveness per core indicator follows:

- 1S1 Directions were developed and shared in manuals during the year. Workshops were held, and information was collected. Positive results varied by LEA and statewide. For instance, statewide the state collected scores for 74% of the graduating concentrators of the relevant high school graduates, up from 66% the previous year. Processes are being developed to account for the 26% of the students unaccounted for. Performance levels were adjusted and resubmitted to OVAE for reconsideration.
- 1S2 Post Assessment for technical attainment were taken by 168,414 of the 282,713 enrollees in CTE courses for which there were post assessment. Processes are being developed for the 12% of the students unaccounted for. The data were processed and put into cells for each relevant subcategory of students. Benchmarks were calculated for each category and subcategory. Milestones were determined for how far each category and subcategory needed to progress to attain their benchmarks for the coming year. Performance levels were adjusted and resubmitted to OVAE for reconsideration.
- 2S1a Not applicable
- 2S1b Credentials: Improvment method developed the previous year were put into effect for this year. Some problems were corrected in computer programming.
- 3S1 Follow-up dataThese data were used again in LEAs. The statewide average exceeded the benchmark for the fiscal year.
- **4S1** Enrollment data nontraditionalThe data were analyzed locally. Performance levels were adjusted and resubmitted to OVAE for reconsideration.
- 4S2 Enrollment and concentrator nontraditionaThe data were used and analyzed locally.

II. e. Improvement Strategies for Next Program Year

Based on the State Performance summary (IIa) and the effectiveness of improvement strategies, (IId), definitions and methodologies were developed. These apply to the local and state levels. We will address the local level first.

At the local level, there are four sets of greatest opportunities for improvement.

- First is the online operating system called the Planning and Performance Management System (PPMS). In it, the application of all aspects of Perkins III has been improved, including the requirements and permissibles.
- Significant steps have been taken to improve the quality of the data collected for performance measures.
- Significant steps have been taken to provide more relevant, timely, and accurate information for local use in improving local programs based on the annual evaluation.
- Multiple training activities have occurred to provide LEAs information to improve programs locally.

At the state level, the following are improvement strategies for the coming program year.

 The highest performing (benchmark) LEAs were identified for six groupings of LEAs based on size. These LEAs conducted training for their counterparts on their recipes for high performance. Effectiveness

Improvement Strategies

- The continued development of a plan to revise the CTE curriculum across the state.
- Professional development on using online education modules for courses.
- Professional development on using trends to improve the quality of curriculum.
- · Greater use of business/industry representatives.
- Establishment of a Leadership Academy for CTE teachers and administrators.
- New Director Internships
- New teacher workshops

Postsecondary

Executive Summary - The North Carolina Community College System utilized administrative funds to support a staff of three consultants and one support person. The leadership funds were spread over a variety of projects and activities to capitalize on the flexibility offered by the Act. The goal was to positively affect the core indicator activity while fulfilling the required and permissive uses mandated. Numerous projects at a large number of colleges dealing with professional development, academic integration, and technological improvement were funded. As performance results are obtained in the future, comparative analysis will dictate types and direction of succeeding projects.

Negotiations between the U.S. Department of Education and the Community College System resulted in final agreed-upon baseline and performance levels in September 2001. The baseline data is from program year 1999–2000, except for participants who were placed in employment, for which 1998–1999 data is to be used. For reporting purposes, a vocational concentrator is defined as a student who is enrolled in a state-approved curriculum program that leads to an Associate of Applied Science degree, a diploma, or a certificate and who has completed 75% or more of the hours required in the student's major program of study. A post-secondary Tech Prep Student is any student enrolled in a two-year Associate in Applied Science Degree program, a two-year Certificate program, or a registered apprenticeship program at a North Carolina community college who completed a College Tech Prep course of study while in high school.

The measurement approaches used for the core indicator data were overall grade point average, state/local administrative data, and record exchange with the Employment Security Commission of North Carolina. The data is considered to be of high quality as it is obtained through the System's Management Information System, which is the consolidating point for all data for all community college activity in North Carolina. There is constant checking for consistency and completeness with feedback to the colleges.

I. Program Administration

- a. State Administration State administration funds were used to support salaries of three consultant positions and one support position. These positions were responsible for refining the State Plan for Vocational and Technical Education, reviewing local plans, monitoring and evaluating program effectiveness, assuring compliance with all applicable Federal laws, and providing technical assistance to all 58 community colleges.
- b. State Leadership Leadership funds were used in a variety of ways to promote innovative methods of improving core indicator related activity as well as to meet the uses of the funds required by the Act. A number of activities were funded directly from the System Office (A D below) while others were released to the colleges through a proposal process (1 19). Both rural and urban schools were funded and the thrust and cost of the projects varied with several addressing distance learning and technology issues. A total of 1,232 faculty, 37 counselors, 118 administrators, and four support staff directly participated in these projects.

Directly Funded Projects

A. The world is rapidly becoming smaller through diversity on campuses, technology in classrooms, and inward emigration of foreign-based companies serving as workplaces. Seeking to ensure that North Carolina's community college students truly are prepared to succeed in the global workplace, a Global Education "Boot Camp" for faculty was presented by Community Colleges for International Development. This videoconference was held at five community college sites across North Carolina.

- B. An increased focus on accountability regarding the use of Perkins funds served as a catalyst for close examination of the activities performed through Tech Prep. Tech Prep data were compiled to review the success of the College Tech Prep Program statewide. The study provided vital information necessary to make programmatic adjustments to better serve students.
- C. Recognizing the changing workplace and the important role that biotechnology holds in North Carolina, three online courses in the area of Bioprocess Manufacturing Technology were successfully developed by Central Carolina Community College. Biomanufacturing Practice (BPM 110), Workplace Safety (ISC 110), and Industrial Environment (PTC 110) are the first step toward an A.A.S. degree in Bioprocess Manufacturing.
- D. The colleges of North Carolina's Community College System banded together in an effort called the Virtual Learning Community (VLC). It is a collaborative effort of all 58 colleges, sharing resources and expertise to expand access to quality online courses and support services. Benefits to colleges include: a library of online credit and non-credit courses that can be offered as-is or adapted to local needs; access to Blackboard (the system chosen for statewide delivery of online courses) for development or delivery of online courses or support materials; online and face-to-face faculty training; tips for effective online course delivery; help materials for online students; online student support services; a web listing of online offerings from each college with links back to local web sites; newsletters, online discussion, and mailing lists to spur communication; and evaluation materials for online courses.

In 2002-2003, an additional 33 courses were added to the library and 23 existing courses were edited. There efforts led to completion of the courses required for four vocational AAS degrees as well as many courses that will contribute to other vocational programs.

College-Proposed Projects

1. Equipping Vocational/Technical Instructors: Pedagogy Fundamentals — Caldwell Community College & Technical Institute. To enhance the teaching skills of all vocational/technical instructors the college provided substantial instructional skill development training of fundamental skills in teaching methodology. The training focused on teaching a broad range of vocational students, including special populations and workers who are upgrading skills or changing careers due to job displacement. The activities were completed through a series of workshops that led to the production of a video for others unable to attend the training.

Twelve faculty, one counselor, and one administrator participated in this project.

2. Training the Work Force of the 21st Century — Davidson County Community College. The college has identified four core competencies that all graduates should possess: communicating effectively through speaking, listening, and writing; using critical thinking to analyze and solve problems; demonstrating knowledge and competence in academic and technical fields of study; and dealing effectively and appropriately with others. After a series of professional development workshops each of the stated competencies were integrated into the curriculum. A website detailing the project was developed and will be maintained as a post grant activity.

One hundred eighty-four faculty, eleven counselors, and twenty-four administrators participated in this project.

3. Workplace Ready Classrooms — Durham Technical Community College. The project focused on equipping a designated team of instructional and support services staff with the knowledge, information, and training necessary to teach a professional development program for faculty on integrating work skills and development competencies with technical and academic competencies. These skills were implemented in courses during the 2002-2003 academic year and will be expanded during the 2003-2004 academic year. A DVD was developed and distributed to all colleges.

Eighty faculty, eight counselors, and ten administrators participated in this project.

4. Integrating Technology Into Classroom Instruction — Forsyth Technical Community College. Through a comprehensive, forty-hour workshop, faculty and staff were trained to integrate technology into the courses they teach. The training involved design of PowerPoint presentations, embedding live images, accessing Internet sites, video streaming, digital projectors, Personal Data Assistants, and accessing Blackboard.

Ninety-seven faculty and six administrators participated in this project.

5. Technology Upgrade for Electrical, Electronics, and Telecommunications Faculty — Guilford Technical Community College. Rotating equipment consumes an estimated 50% of America's energy. In light of this, faculty were trained in current methodologies and technologies in the fields of AC/DC variable speed drives and fiber optic cabling. Faculty reviewed and were trained to use new instructional software. Skills learned through this project are already fully implemented in the program. Statewide, all electronics faculty were invited to participate.

Nine faculty participated in this project.

6. Professional Development — Halifax Community College. As open-door institutions, enrollment management is a paramount issue in North Carolina's Community Colleges. With this in mind, a series of professional development workshops were held specifically to address strategies on increasing enrollment, retention, and graduation rates for vocational students. The result of these workshops was a preliminary enrollment management plan for the entire college.

Sixty faculty, two counselors, and nine administrators participated in this project.

7. Distance Education and Instructional Technologies Enhancement — Lenoir Community College. In order to improve the quality of the presentation and delivery of distance education, participants in this project were exposed to state-of-the-art instructional technologies and were trained to implement these technologies in the courses that they teach. Additionally, this project produced a procedures manual for distance education course development, delivery, implementation, and evaluation.

Sixty faculty and three administrators participated in this project.

8. Bridging Faculty Development and Emerging Technologies for Web-enhanced Teaching and Learning Opportunities — Martin Community College. Attempting to bridge faculty development and emerging and web-enhanced teaching and learning opportunities 25 workshops were held and attended by community college faculty from 20 different institutions. Resulting from these workshops was a 255% increase in distance learning courses at Martin Community College alone.

Two hundred and seventy-four faculty participated in this project.

9. On-Line Instructional Training — McDowell Technical Community College. This intensive 3-day training workshop included the development of on-line courses for faculty members who had little or no exposure to the Internet. There has been a substantial increase in the number of on-line or hybrid course offerings as a result of this training. In addition, the number of students enrolled in distance learning courses has also shown a dramatic increase since the training was completed. Future plans are to continue adding other courses in Spring Semester 2004 to the distance learning program at MTCC.

Eight faculty and two administrators participated in this project.

10. Strengthening Vocational/Technical Programs Through Program Coordinator Training— Mitchell Community College. Turnover in community colleges is a perennial challenge. As administrations and program coordinators rise at the community colleges, a targeted effort must be made to educate new leaders on issues including goal setting, continuous improvement, and program competencies in order to meet the needs of students. This project produced a series of workshops that helped vocational coordinators to understand their role and responsibility in regard to assessment and evaluation, management principles, and competencies and indicators of student success.

Nineteen faculty, one counselor, and four administrators participated in this project.

11. A Comprehensive Plan for Professional Growth and Technology Integration — Montgomery Community College. Many of North Carolina's colleges have made significant investments in their information technologies infrastructures and with this investment comes the need to provide adequate training for the faculty implementing these technologies into their courses. To address this, the college held a series of workshops designed to teach faculty to incorporate technology in the classroom. The seminars focused on the use of multimedia classrooms, Internet technologies, and understanding the needs of diverse learners.

Twenty-seven faculty, one counselor, and three administrators participated in this project.

12. Navigating Instructional Technology — Nash Community College. This project served as a means to familiarize college personnel with instructional technologies; i.e., presentation software, the Internet, and course management software. Introductory workshops served as a catalyst for faculty to begin the use of technology in the instructional setting. For dissemination to faculty who could not participate, new faculty, and other colleges, a CD ROM was created, which contains the lessons taught in workshops.

Twenty-six faculty, four counselors, and ten administrators participated in the project

13. Enhancing Teaching Effectiveness To Maximize Student Learning — Pitt Community College. The purpose of this project was to provide an instructional development program to enhance teaching and learning by identifying and disseminating effective teaching tools and strategies to improve student learning. Through workshops intended to hone instructor skills the faculty also worked to analyze their own stereotypes and assumptions to identify opportunities to better serve students in the classroom.

Seventeen faculty participated in this project.

14. Enhancing Instruction: Bringing Technology Into the Classroom — Randolph Community College. The College found itself in the same position as so many other institutions of higher education, where as, campus technology progressed faster than the skills of faculty. This project focused on enhancing the skills of instructors through technology, industry specific software training, and hybrid course development. Seven workshops were well-attended by participants from six community colleges. Instructional materials were placed on the Internet for access by all colleges.

Seventy-nine faculty, one counselor, and eleven administrators participated in the project.

15. Blackboard Workshop — Robeson Community College. This project was designed to ease and make seamless the transition to Internet based courses for faculty who had never before taught Internet courses. Blackboard is the vendor software that the North Carolina Community College System chose as the medium through which Internet courses would be developed. The College offered both a fall and spring workshop.

Thirty-five faculty participated in the project.

16. Improving Writing Skills of Community College Students — Sampson Community College. This staff development program provided in-service training for faculty in writing across the curriculum. A series of four writing workshops and three weeks of grammar workshops helped to reinforce the writing "foundation" skills for faculty that are instilling them in their students. As a result of this project, writing is a part of every course requirement and is included on every course syllabus.

Eighty faculty, four counselors, five administrators, and four support staff participated in this project.

17. Effective Learning Technologies — South Piedmont Community College. Ensuring that vocational and technical faculty are technologically proficient was the main objective for this project. Primarily, the project focused on increasing skill levels for computer programs already in use at the college, such as, GroupWise, Microsoft Word, Microsoft Excel, Microsoft PowerPoint, and Blackboard. Although many of the participants were already familiar with these programs, the participants responded that they were pleased to have the opportunity to learn the true capabilities of the programs.

Eighty-four faculty, one counselor, and fifteen administrators participated in this project.

18. Professional Development for Information Delivery Instruction — Stanly Community College. Technical/Vocational faculty received orientation and training in the application of distance delivery skills for use on the North Carolina Information Highway, a medium used for videoconferencing. Training was provided in curriculum adaptation, presentation skills, student interaction, logistics, troubleshooting techniques, and security issues. As a result of the project, the college is now able to, without hiring additional faculty, teach courses on its main campus and while students receive instruction at two satellites.

Twelve faculty and five administrators participated in this project.

19. Distance Education Testing and Tutoring Professional Development — Surry Community College. A dramatic increase in the number of courses that are being taught outside of the eye of the instructor have prompted a distinct need to update the ways in which students are assessed. A series of three workshops focused on "Testing to Ensure Validity," "Cheating and Plagiarism Using the Internet," and "Assessment and Evaluation Training." The materials and techniques presented in the workshops increased the quality of courses offered by telecourse, teleweb, Internet, and the North Carolina Information Highway. Videotapes of the workshops are available to other colleges.

Sixty-nine faculty, three counselors, and ten administrators participated in this project.

The following table indicates how the above-described projects satisfied the Required and Permissible Uses of the Act.

Project			Re	qui	red	Use	5					P	erm	issi	ble 1	Uses				
	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	9	10	11	12
A			x		X							x			X			X		
В	X		110	x		X												X		
С					X			X							X			X		
D		X	X		X		X	X							X			X		
1	X	X	X		X	X		X		X		X			X			X		
2		П	X	X											X			X		
3		X	X												X			X		
4		X	X		X						Т				X			X		
5	\parallel	X	X						1		Т				X			X		
6	X		x		X		Г	X		X			X		X			X		
7		x	X		X										X			X		
8		X	x		X						Г			Г	X			X		
9		X	x		X		\vdash		\parallel						X	Г		x		
10			x	X	X										X			X		
11	x	x	x		x	Г		x							X			x		
12		X	x		X				1						X			X		
13		X	x		X									Г	X			X		
14		x	x		x	Г			1						x			x		
15		x	x		x				#						x			X		
16			x	x	x										X			x		
17		x	x		x										x			x		
18		x	x		x						Г				x			x		-
19		x	x		X	\Box									x			x		

c. Implications for next fiscal year/State Plan – State Leadership funds were spread across all of the Core Indicator related activities. Program year 2002–2003 results will be analyzed with these projects in mind to determine which may have been especially effective and which less so. Until results are available, the RFP process, which allows colleges the flexibility of approaching indicator activity improvement in ways they think most appropriate, is continuing.

II. Program Performance

a. State Performance Summary – The community college system met or exceeded negotiated performance levels in all core sub-indicators with the exception of "3P1". This sub-indicator was missed by less than three tenths of one percent. Considering the national unemployment crisis and the particularly devastating effects that the crisis has had on North Carolina's economy, this sub-indicator result is certainly justifiable.

We will continue to stress services for all special population groups and are extremely cognizant of this need for services. As a result, most schools have included them in basic grant activities. Some leadership-funded activities are also tied to this effort. At the State level, the System Office continues to focus on Non-traditional students and ADA compliance.

Our focus on special populations is apparent. In each of the sub-core indicators, Special population groups' Actual Level of Performance exceeded the Adjusted Level of Performance.

b. Definition of Vocational Concentrator and Tech Prep students - A Vocational Concentrator is a student who is enrolled in a state-approved curriculum program that leads to an Associate of Applied Science degree, a diploma, or a certificate and who has completed 75% or more of the hours required in the student's major program of study.

A post-secondary Tech Prep Student is any student enrolled in a two-year Associate in Applied Science Degree program, a two-year Certificate program, or a registered apprenticeship program at a North Carolina community college who completed a College Tech Prep course-of-study while in high school.

These definitions have not changed from those used last year.

c. Measurement Approaches and Data Quality Improvement -

Core Indicator	Measurement Approach	Quality Assessment
1P1	Overall Grade Point Average	Academic attainment measurement addresses the academic content areas addressed in state-approved program academic standards and is measured concurrent with or after concentrated participation in vocational education.
1P2	Overall Grade Point Average	Attainment measurement addresses state defined and industry validated skills and is measured concurrent with or after concentrated participation in vocational education.
2P1	State/Local Administrative Data	Measurement is based on state approved and program defined requirements for degree, diploma, and certificate completers.

3P1	Administrative Record Exchange	Third quarter UI data is used to determine placement in employment for program completers.
3P2	Administrative Record Exchange	Fourth Quarter UI data is used to determine retention in employment for those included in 3P1.
4P1	State/Local Administrative Data	Non-traditional occupations are defined at the state level and enrollments of the underrepresented gender groups are measured.
4P2	State/Local Administrative Data	Non-traditional occupations are defined at the state level and completion rates of the underre presented gender groups enrolled in those programs are measured.

Data quality improvement is a statewide focus. Several workshops were held in 2002-2003 to specifically address data input and quality. Additionally, the System Office has employed a full-time Data Analyst with the sole function of gathering and interpreting data for federal grant programs.

- d. Effectiveness of Improvement Strategies in Previous Program Year Projects were implemented to increase teacher effectiveness, improve career counseling through training, including "e-counseling", and strengthen academic skills of students through integration of academic and vocational courses. The immediate effectiveness of such projects is questionable, but a general strengthening of the program is unquestionable. All colleges are aware of and are working to improve the core indicator performance levels of special populations. Close attention is given to identify students with special needs and diverse backgrounds. To foster this increased concentration, the System Office has implemented a Hispanic/Latino Initiative funded through a private foundation. Indications are that some success is being achieved in that all but one of the overall performance levels of the core sub-indicators were met this program year.
- e. Improvement Strategies for Next Program Year Each community college submitted a local plan that included improvement strategies for future program years. The following are samples of the many and varied approaches.
 - 1P1 Strengthening academic skills of students by utilizing services of Individualized Learning Centers or Pre-Curriculum programs; placing students in need of remediation in appropriate developmental subjects and closely monitoring their progress; requiring all students to perform at the same level on academic as well as vocational examinations.
 - 1P2 Hiring faculty with appropriate work experience to lead students in class and lab experiences toward industry standards; using information solicited from advisory councils composed of practitioners; offering cooperative education courses and internships.
 - 2P1 Providing effective academic advising and support services, including financial aid and career counseling; providing a large array of flexible vocational/technical programs representing the major business/industry needs of the region; providing faculty training opportunities that are directly related to teaching their subject and improving their computer usage skills.

- 3P1 Devising teaching strategies that integrate employability skills into course content; working with local employers to ensure that students will become employed in their field upon graduation; offering assistance to students in resume preparation, interview skills, and placement referrals.
- 3P2 Continuing contact with ex-students and employers, intensive counseling before job placement to ensure proper fit, tailoring of courses so that completers will have the type and quality of skills which will enable employment success.
- 4P1 Identifying targeted program areas for non-traditional recruitment based on North Carolina employment data; establishing procedures to encourage students to enter and then remain enrolled in non-traditional programs; maintain staff presence at local One-Stop centers to advance knowledge of and interest in non-traditional training areas.
- 4P2 Existing resources are in place to enhance opportunities for non-traditional students to earn degrees and obtain employment. Access to developmental programs and Individualized Learning Centers; providing support services such as financial aid, academic counseling, career counseling and developmental instruction to address barriers to success; being committed to the successful placement of students/graduates regardless of gender and race into employment opportunities directly related to their major field of study are all examples of the measures in place to increase success in this sub-core indicator.

Section C The Financial Status Report (Form II)

71

STATUS OF FUNDS

A WARRENING	Federal Funding Perlad	PHW Jing Period:	7,17,210,22-0-30,2004		ι	u	O	I	-		K Balance of Hoobilinated
	4	so.	O	D Net outlays this	u		Total Federal share	Federal share of unliquidated	Federal share of outlays and unliquidated obligations	Authori	Federal funds
	Net Outlays Previously Reported	Total Outlays this Report Period	Program Income Credit	(Columns B - C)	Net outlays To Date Non-Federal share (Columns A+D) of outlays	Non-Federal share of outlays	(Columns E - F)	obligations	(Columns G+H)	Pigh	Co composition
Title I - Basic Grant to States											
Local Uses of Funds											
Reserve							00 8019	d/N	\$198.00	O N/P	.\$198.00
Secondary Fligible Recipients	d/N	d/N	N/P	\$39.00				d/N	\$198.00		\$198.00
Postsecondary Eligible Recipients	N/P 80.08	00.08	80.00	\$00.08	80.00	80.00		\$0.00		00.00	
Other Expenditures								d/N	\$18.041,474.00	318,041,375.00	N/P
of the Control of the	ď	\$317,761,510.62		\$317,761,609.62	\$317,761,609.62	\$299,720,135.62					
Secondary Engine recommon	014	6216 577 815 00		\$316,577,914.0	N/P \$316,577,914.00 \$316,577,914.00 \$307,932,589.00	\$307.932.589.00	\$8,645,325.00	80			
Postsecondary Eligible Recipients Total Other Expenditures	80.00	50.00 5634,339,325.62		\$634,339,325.62	50.00 5634,339,325.62 5634,339,325.62 \$607,652,724.62 \$26,686,601.00 5634,339,325.62 \$634,339,325.62 \$607,002,724.62	\$607,652,724.62		\$0.00	\$26,686,601.00	0 \$27,918,957.00	21,232,350,00
Total Local Uses of Funds	0.00										
State Leadership						d/N	\$61.434.96		N/P \$61,434.96	\$113,666.00	\$52,231.04
Nontraditional Training and Employment	d/N	\$61,236.96			261,330,30				N/P \$50,198.00	\$50,000.00	.\$198.00
State Ineffutions	d/N	P \$50,000.00	N/N	\$50,089,00	1				N.P \$1,436,251.93		
200000000000000000000000000000000000000	a/Z			- 1	33 \$1,436,152.93	\$0.00	\$1,547,290.89	80	10 \$1,547,290.89	89 \$2,690,874.00	51,143,563.11
Other Total State Leadership	80.00	0 \$1,547,290.89	80.00	\$1,547,290.09	0				N/P \$414,872.03	03 \$1.611,044.00	
	d/N	P \$2,503,971,70		\$2,504,070 70	70 \$2.504.070 70	S2,089,198 67	S28 648.763.92	80	\$28	92 \$32,220,875.00	53,572,111.08
State Administration TOTAL BASIC GRANT TO STATES	10.08	\$0.00 \$638,390,588.21		\$638,390,687.2	50.00 \$638,390,687.21 \$638,390,687.21 \$638,390,007.21	000000000000000000000000000000000000000					
Title II - Tech-Prep Education									\$83.173.26	26 \$272,082.00	\$188,908,74
	Ž	N/P \$82,975.26	N/P	P \$83,074.26	26 \$83,074.26	d/N 9				60 551 056 00	\$366.357.82
State Administration			O/N	C2 384 599 18	18 \$2,384,599.18	B/N	- 1			0	00
Local Consortia	Z	N/P 52.384,500.18	So	S	S	80.00	0 \$2,467,475.44	20.00			
TOTAL TECH.PREP EDUCATION	80.00	32,407.									

STATE NO.

	ť	D	O	0	ш	ш	9	Ι		-	۵
	Net Outlays Previously Reported	Total Outlays this	Program Income	report period	Net outlays To Date Non-Federal share	Non-Federal share	Total Federal share of outlays	Federal share of unfiguidated	Federal share of outlays and		Balance of Unobiligated
Title I - Basic Grant to States		18	Credit	(Columns B - C)	(Columns A+D)	of outlays	(Columns E · F)	obligations	(Columns G+H)	Authonzed in State Plan	Columns J-1)
Local Uses of Funds											
Reserve											
Secondary Eligible Recipients	d/N	d/N	d/N	\$99.00	00 668	QU	6				
Postsecondary Eligible Recipients	d/N		N/P					d/N		N/P	\$198.00
Other Expenditures	80.00	80.00	80.00	\$0.00	80.00	80	\$198.00	S0.00	\$198.00	G/N	00 8613-
Secondary Eligible Recipients	\$300 360 406 05										20.00
0	00.000,000		N/P	00.668	\$309,369,594.95 \$292,894,904.95	\$292,994,904.95	\$16,374,690.00	N/P	\$16.374,690.00	\$16.374.591.00	97
Foststcondary Engine Recipients Total Other Expenditures	\$301,374,865.00	\$4.324.409.00	d/N	\$4,324,508.00	\$305,699,373.00 \$296,053,487.00	\$296,053,487.00	\$9,645,886.00	d/N	00 845 886 00		N/N
Total Local Uses of Funds	\$610,744,360.95		00.05	84,324,409.00	34,324,409.00 3615,068,769.95 \$589,048,391.95 \$26,020,378.00	\$589,048,391.95	\$26,020,378.00	80.00	\$26,020,378.00	\$26.020.378.00	d/N
State Leadership			20.00	00.001.001.001.001.001.001.001.001.001.	41,324,103,00 30 13,000, 709.35 \$589,048,391.95 \$26,020,378.00	\$589,048,391.95	\$26,020,378.00	\$0.00	\$26,020,378.00		\$0.00
Nontradilloss Testalos											
received training and Employment	\$61,192.00	N/P	N/P	\$39.00	\$61,291.00	N/P	\$61,390.00	0 2	4 000		
State Institutions	\$50,000.00	d/N	N/P	\$99.00	\$50.099.00	Q			261,390.00	\$61,192,00	-\$198.00
Other	\$1 108 308 81	01 140 040 00				100	950,198.00	N/P	\$50,198.00	\$50,000.00	.\$198.00
Total State Leadership	\$1,309,590.61	\$1,149,646.39	80.00	\$1,149,745.39	\$2,348,144.00	d/N	\$2,348,243.00	N/P	\$2,348,243.00	\$2,348,045.00	00 8013
State Administration	\$2.655.860.67	S714 160 76	-				00.104,001,00	20.00	\$2,459,237.00	\$2,459,237.00	80.00
TOTAL BASIC GRANT TO STATES	\$614,709,812.23	\$6.18	d/N	\$714,268 76	\$3,370,129 43	\$1,874,120.43	\$1,496,009.00	N/P	\$1,496,009 00	\$1 495 910 00	6 6 6
Title II - Tech-Prep Education			2	30,188,324,15	30,184,324,15 \$620,898,136.38 \$590,922,512.38	\$590,922,512.38	\$29,975,624.00	\$0.00	\$29,975,624.00	\$2	00 668
State Administration	\$88,711,39	\$211,288.61	N/P	\$211,387,61	\$300,099.00	N/P	\$300 198 00	0 2			
Local Consortia	\$2,236,706,70	\$458,884.30	N/P	\$458 983 30	62 695 800 00	4			\$300,198.00	\$300,000.00	-\$198.00
TOTAL TECH-PREP EDUCATION	\$2,325,418.09	\$670,172.91	80.00	\$670,172.91	\$2.995.591.00	900	\$2,695,789.00	N/P	\$2,695,789.00	\$2,695,591.00	.\$198 00
				CCCCAMPATA	anii anii anii a	90.00	\$2,995,591.00	80.00	\$2,995,591.00	\$2,995,591.00	80.00

Section D The Basic Grant and Tech Prep Student Enrollment Report (Form III)

VOCATIONAL-TECHNICAL EDUCATION BASIC GRANT STUDENT ENROLLMENT REPORT

STATE: NO

PROGRAM YEAR 2002-2003

LEVEL	STUDENT POPULATION	Male	Female	Gender Unknown	GRAND TOTAL
вотн		A	В	C	D
POPULATIONS	UNDUPLICATED GRAND TOTAL	182,370	197,792		
	UNDUPLICATED TOTAL	138849	131569	0	380,162
	American Indian or Alaska Native	2100	2117	0	270,418
	Asian or Pacific Islander	2636	2221		4,217
	Black, non-Hispanic	40595		0	4,857
S	Hispanic		43795	0	84,390
E	White, non-Hispanic	5593	5151	0	10,744
C	Unknown/Other	86534	76771	0	163,305
N	TOTAL RACE/ETHNICITY	1391	1514	0	2,905
D	Individuals With Disabilities	138849	131569	0	270,418
A		20777	9707	0	30,484
R	Economically Disadvantaged	34844	37519	0	72,363
4	Nontraditional Enrollees	25997	9138	0	35,135
	Single Parents	0	0	0	0
	Displaced Homemakers	0	0	0	0
	Other Educational Barriers	46870	34533	0	81,403
	Limited English Proficient	2432	2198	0	4,630
	UNDUPLICATED TOTAL	43521	66223	0	109,744
P	American Indian or Alaska Native	593	1322	0	1.915
0	Asian or Pacific Islander	831	929	0	1,760
S	Black, non-Hispanic	9554	22061	0	31,615
T S	Hispanic White, non-Hispanic	997	1098	0	2,095
E	Unknown/Other	30945	40167	0	71,112
c	TOTAL RACE/ETHNICITY	620	670	0	1,290
0	Individuals With Disabilities	43540	66247	0	109,787
N	Economically Disadvantaged	1735 4311	2303	0	4,038
D	Nontraditional Enrollees	16274	14993	0	19,304
A R	Single Parents	766	5051 8089	0	21,325
Ÿ	Displaced Homemakers	451	4117	0	8,855
	Other Educational Barriers	18470	34523	0	4,568 52,993
	Limited English Proficient	357	507	0	52,993 864
	UNDUPLICATED TOTAL			10	0
	American Indian or Alaska Native Asian or Pacific Islander				0
	Black, non-Hispanic				0
	Hispanic			100	0
A	White, non-Hispanic				0
D	Unknown/Other				0
U	TOTAL RACE/ETHNICITY				0
L T	Individuals With Disabilities				0
	Economically Disadvantaged				0
	Nontraditional Enrollees Single Parents				0
	Displaced Homemakers				0
	Other Educational Barriers				0
	Limited English Proficient				0
	SECONDARY				0
ADDITIONAL INFORMATION	POSTSECONDARY				
	ADULT				

VOCATIONAL-TECHNICAL EDUCATION TECH PREP STUDENT ENROLLMENT REPORT

	STUDENT POPULATION	Male	Female	Gender Unknown	GRAND TOTAL
LEVEL	STUDENT POPULATION	A	В	С	D
вотн			48,086	0	100,83
POPULATIONS	UNDUPLICATED GRAND TOTAL	52,752		0	94,3
, , , , , , , , , , , , , , , , , , , ,	UNDUPLICATED TOTAL	49930	44381	0	2,12
	American Indian or Alaska Native	1041	1082	0	1.5
	Asian or Pacific Islander	841	699 15159	0	28,8
S	Black, non-Hispanic	13675	15159	0	3,9
E	Hispanic	2097	25097	0	56,9
C	White, non-Hispanic	31807	473	0	
0	Unknown/Other	469	44381	0	94,3
N	TOTAL RACE/ETHNICITY	49930	3141	0	10,2
D	Individuals With Disabilities	7133	13876	0	26.8
A	Economically Disadvantaged	12993	3127	0	12,1
R	Nontraditional Enrollees	8990	0	0	
Y	Single Parents	0	0	0	
	Displaced Homemakers	0	14489	0	34.
	Other Educational Barriers	19726	879	0	1,0
	Limited English Proficient	978	3705	0	6.
	UNDUPLICATED TOTAL	2822		0	
	American Indian or Alaska Native	41	80	0	TORREST TRANSPORT
P	Asian or Pacific Islander	43	46		1.
0 5	Black, non-Hispanic	449	1128		
T	Hispanic	40	46		4.
S	White, non-Hispanic	2231	2375	-	The second second
E	Unknown/Other	18	30		6.
C	TOTAL RACE/ETHNICITY	2822	3705		
0	Individuals With Disabilities	93	99		
N	Economically Disadvantaged	242	675		1,
D	Nontraditional Enrollees	990	221		
A	Single Parents	36	345		
R	Displaced Homemakers	23	159		
Y	Other Educational Barriers	1489	2191		
	Limited English Proficient	14	18	0	THE RESIDENCE OF THE PARTY OF T
	UNDUPLICATED TOTAL				
	American Indian or Alaska Native				
	Asian or Pacific Islander				
	Black, non-Hispanic				
	Hispanic				
A	White, non-Hispanic			-	
Ď	Unknown/Other				CAMPBELL LOCAL
Ü	TOTAL RACE/ETHNICITY				
L	Individuals With Disabilities			-	
T	Economically Disadvantaged				
	Nontraditional Enrollees				
	Single Parents				
	Displaced Homemakers	-			State
	Other Educational Barriers				The second second
	Limited English Proficient				
	SECONDARY			FALS - 115-15 14 15-25	
ADDITIONAL INFORMATION	POSTSECONDARY				
MICHIATION	ADULT				

Section E The Accountability Report (Form IV)

CORE INDICATOR #1: ATTAINMENT OF ACADEMIC SKILLS VOCATIONAL-TECHNICAL EDUCATION ACCOUNTABILITY REPORT

GRAND TOTAL Male Female Gender Unknown American Indian or Alaska Native American Indian or Alaska Native Asian or Pacific Islander Black, non-Hispanic Hispanic White, non Hispanic White, non Hispanic N Unknown/Other Individuals With Disabilities A Economically Disadvantaged	Number Of Students In the Numerator		COTO Titalia	MIDADY (184	
5	Number Of Students In the Numerator	ACADEMIC ATTAINMENT - SECONDANT	INMEN - SECO		Adineted Ve Actual
0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ion ionini	Number Of Students Adjusted Level Of In The Denominator	Adjusted Level Of Performance	Actual Level Of Performance	Level Of Performance
<u> </u>	55.806	99,024	20.00%		E
	30194	53776		56.15%	
	25612			26.60%	
	21002			%00.0	A STATE OF THE STA
		1076		46.31%	
				57 27%	
				13.77%	
	10314	7		50 11%	
	916			30.11/0	
	42155	69168		07.83.70	
	7443	632		70.09%	
	0474			27.22%	
	1519			46.92%	
	9353			%00 0	
Single Parents				%00 0	
	0			35 28%	
Other Educational Barriers	9517	27.		43.82%	
Limited English Proficient	333			40.02/0	
Limited English Figure	2821	1 4660		60.54%	
Nontraditional Enrollees	1400/	82452		61.97%	
TECH PREP	21032				FORM IV, Page
"KAN - "MACT", "C" - "EXCEEDED", "D"	= "DID NOT MEET"				

VOCATIONAL-TECHNICAL EDUCATION ACCOUNTABILITY REPORT CORE INDICATOR #1: ATTAINMENT OF ACADEMIC SKILLS

Number Of Students In the Number Of Students Numerator Number Of Students Number Of Students Numerator Number Of Students Numerator Number Of Students Number O	Adjusted Level Of Performance 65.33% 65.73%	
GRAND TOTAL 9,652 14,684 Male 3101 5827 Female 6551 8857 Gender Unknown 0 0 American Indian or Alaska Native 152 255 Asian or Pacific Islander 109 235 Black, non-Hispanic 2145 4246 Hispanic 277 280	%	
Male 3101 5827 Female 6551 8857 Gender Unknown 0 0 American Indian or Alaska Native 152 255 Asian or Pacific Islander 109 235 Black, non-Hispanic 2145 4246 Hispanic 280		a constant
Female 6551 E Gender Unknown		
American Indian or Alaska Native 152 Asian or Pacific Islander 109 Black, non-Hispanic 2145 Mile and University	73.06%	
American Indian or Alaska Native 152 Asian or Pacific Islander 109 Black, non-Hispanic 2145 Hispanic 177	0/06/0	
Asian or Pacific Islander Black, non-Hispanic Hispanic Militar and Usersia	59.61%	
Black, non-Hispanic 2145 4 Hispanic 177	46.38%	
Mite an Historia	50.52%	
White poor of the control of the con	63.21%	
1	73 1/4%	
Unknown/Other 124	74.698/	
Individuals With Disabilities 358	11.00%	
Economically Disadvantaged 1907	72 969/	
Single Parents 887	74 099/	
Displaced Homemakers 501	14.30%	
Other Educational Barriers	82.40%	
	82.21%	
	04.35%	
7 0001	69.52%	
"M" = "MFT", "F" = "FXCFEDED", "D" = "DID NOT MEET"	83.08%	
D: 010 - 0 - 010 NO.		FORM IV, Page 2
comment		

CORE INDICATOR #1: ATTAINMENT OF VOCATIONAL SKILLS VOCATIONAL-TECHNICAL EDUCATION ACCOUNTABILITY REPORT

Population Number Of Students In the Denominator Performance Number Of Students In The Denominator Performance Performance Gender Unknown Adjusted Level Of Actual Level Of Performance Performance Number Of Students Number Of	A	В	0	a			State of the State
CRAND TOTAL Number Of Number Of Number Of Number Of Number Of Numerator Number Of Number Of Number Of Number Of Students In the Numerator Number Of Number Of Number Of Students In the Numerator Number Of N				SKILL ATTAIN	MENT - SECOND		
Native 296,171 57.12% 61.00% 1 Native 81640 138540 58.93% 1 Native 2294 4953 46.32% 1 Native 2294 4953 46.32% 1 Native 3039 5094 46.32% 4 Native 4095 10106 46.32% 4 Native 4095 10106 46.32% 4 Native 4095 10106 69.38% 4 Native 12757 183851 69.38% 1 S 8241 23909 49.62% 3ed 0 0 0.00% 0 0 0 0.00% 1 S 1559 4146 40.41% 1 S 16767 25912 64.71% 1 Note 100 110642 55.88%	Level	Population	Number Of Students In the Numerator	Number Of Students In The Denominator	Adjusted Level Of Performance	Actual Level Of Performance	Adjusted Vs. Act Level Of Performance
Invaline 81640 138540 58.93% 10 0 0 0.00% 10 0 0.00% 0.00% 10 0 0.00% 0.00% 10 0 0.00% 0.00% 10 40922 89263 46.32% 40922 89263 45.84% 45.84% 4965 10106 49.13% 45.84% 1891 2904 69.38% 69.38% 1894 23909 34.47% 65.12% 1894 23909 34.47% 49.62% 1894 0 0 0.00% 1894 1676 40.41% 40.41% 1676 25912 64.71% 64.71% 110642 55.88% 55.88%		GRAND TOTAL	180,668		57.12%	61.00%	Ш
Native 157631 62.82% 1 Native 0 0 0.00% 1 Native 2294 4953 46.32% 40922 89263 45.84% 4965 10106 49.13% 4965 10106 49.13% 127557 183851 69.38% 1891 23904 65.12% 3ed 0 0 0 0 0.00% 1 0 0 0 0 0.00% 16767 25912 64.71% 16767 25912 64.71% 110642 55.88%		Male	81640			58.93%	
I Native 0 0 0.00% I Native 2294 4953 46.32% 3039 5094 59.66% 45.84% 40922 89263 45.84% 45.84% 4965 10106 49.13% 49.13% 127557 183851 69.38% 69.38% 1891 23904 65.12% 65.12% 3ed 0 0 0.00% 0 1894 40487 81600 0.00% 0 1894 0 0 0.00% 0 1894 4146 40.41% 40.41% 16767 25912 64.71% 65.88%		Fomolo	99028			62.82%	
Native 2294 4953 46.32% 10092 5094 59.66% 40922 89263 45.84% 4965 10106 49.13% 4965 10106 69.38% 4965 10106 69.38% 4965 10006 69.38% 8241 23909 34.47% 9cd 0 0 0.00% 0 0 0 0.00% 0 0 0.00% 0 1559 4146 37.60% 16767 25912 64.71% 61822 110642 55.88%		Cardar Labour	0			%00.0	To Auto Control Line
1000 5094 59.66% 40922 89263 45.84% 4965 10106 49.13% 4965 10106 49.13% 4965 10106 69.38% 4967 183851 69.38% 69.38% 65.12% 34.47% 34.47% 3ed 0 0 0 0 0 0 0 0 0 0 0 1559 4146 37.60% 16767 25912 64.71% 61822 110642 55.88%		Amoriogo Indian or Alaska Native	2294			46.32%	
49922 89263 45.84% 4965 10106 49.13% 4965 10106 49.13% 4965 10106 49.13% 4965 10106 69.38% 49.13% 69.38% 49.13% 69.38% 34.47% 34.47% 34.47% 34.47% 34.47% 0 0.00% 0 0.00% 0.00% 0 0.00% 0.00% 1559 4146 37.60% 16767 25912 64.71% 110642 55.88%	S	Acion or Docifio Islander	3039			%99.69	
49.13% 49.13% 4965 10106 49.13% 127557 183851 69.38% 1891 2904 65.12% 1891 23909 34.47% 3ed 0 0 49.62% 3ed 0 0 0.00% 0 0 0.00% 0 0 0 0.00% 0 1559 4146 37.60% 16767 25912 64.71% 61822 110642 55.88%	ш	Diack and Upperior	40922			45.84%	
127557 183851 69.38% 18 8241 23909 65.12% 3ed 40487 81600 0.00% 0 0 0.00% 0 0 0.00% 15 86143 40.41% 16767 25912 64.71% 5 1822 110642 55.88%	C	Black, non-mispanic	4005			49 13%	
127557 183851 65.12% is 8241 2904 65.12% jed 40487 81600 49.62% jed 0 0 0.00% s 34811 86143 40.41% s 1559 4146 64.71% s 16767 25912 64.71% s 110642 55.88%	0	Hispanic	4900			/800 00	
1891 2904 65.12% is 8241 23909 34.47% ged 40487 81600 49.62% ged 0 0 0.00% 0 0 0 0.00% s 34811 86143 40.41% s 1559 4146 37.60% f 16767 25912 64.71% g 61822 110642 55.88%	0:	White, non Hispanic	127557	1		03.30%	
is 8241 23909 34.47% jed 40487 81600 49.62% jed 0 0 0.00% s 34811 86143 40.41% s 1559 4146 37.60% f 16767 25912 64.71% f 61822 110642 55.88%	Z	Unknown/Other	1891			65.12%	
ged 40487 81600 49.62% ged 0 0 0.00% s 34811 86143 40.41% s 1559 4146 37.60% r 16767 25912 64.71% e 61822 110642 55.88%	٥	Individuals With Disabilities	8241			34.47%	
s 0 0 0.00% s 34811 86143 40.41% s 1559 4146 37.60% r 16767 25912 64.71% g 61822 110642 55.88%	V I	Fonomically Disadvantaged	40487			49.62%	
S 0 0 0.00% S 34811 86143 40.41% 1559 4146 37.60% 16767 25912 64.71% 61822 110642 55.88%	x ;	Single Parents		0		%00.0	
s 34811 86143 40.41% 1559 4146 37.60% 16767 25912 64.71% 61822 110642 55.88%	-	Displaced Homemakers				%00.0	
1559 4146 37.60% 16767 25912 64.71% 61822 110642 55.88%		Other Educational Barriers	34811			40.41%	
16767 25912 64.71% 61822 110642 55.88%		Limited English Proficient	1559			37.60%	
61822 110642 55.88%		Nontraditional Enrollees	16767			64.71%	
NOT BEFORE THE MOT BEFORE		TECH DOED	6182			55.88%	
		10 10 10 10	37-11				FORM IV. Page

VOCATIONAL-TECHNICAL EDUCATION ACCOUNTABILITY REPORT CORE INDICATOR #1: ATTAINMENT OF VOCATIONAL SKILLS

			SKILL ATTAINMENT - POSTSECONDARY	ENT - POSTSECC	NDARY (1P2)	2)
Level	Population	Number Of Students In the Numerator	Number Of Students Adjusted Level Of Performance	Adjusted Level Of Performance	Actual Level Of Performance	Adjusted Vs. Actual Level Of Performance
	GRAND TOTAL	10,687	-	72.78%	72 78%	PA PA
	Male	4205			72 16%	
	Female	6482			73 10%	
. (Gender Unknown	0			0.00.0	
0	American Indian or Alaska Native	184	255		72 16%	
0 +	Asian or Pacific Islander	132			56 17%	
- 0	Black, non-Hispanic	2714	4		63.02%	
) Ц	Hispanic	186			66.43%	
0	White, non Hispanic	7336			77.26%	
0	Unknown/Other	135			78 03%	
Z	Individuals With Disabilities	288			65 75%	
0	Economically Disadvantaged	2347	(6)		75.20%	
V	Single Parents	901			76 16%	
æ	Displaced Homemakers	374			61.51%	
>	Other Educational Barriers	5741			81 44%	
	Limited English Proficient	69	115		80.00%	
	Nontraditional Enrollees	1744	2		67.52%	
		200			81.59%	
. W. = .	"MET"; "E" = "EXCEEDED"; "D" = "DID N	NOT MEET"				FODM IV Dags
ddition	Additional Information:					ONIM IV, rage 3

VOCATIONAL-TECHNICAL EDUCATION ACCOUNTABILITY REPORT CORE INDICATOR #2: COMPLETION

Number Of Students In the Number Of Students In the Number Of Students Perform: Number Of Students Perform: Adjusted L 17,934 21,799 Perform: 9059 11464 Perform: 8875 10335 0 0 0 0 Native 359 406 4507 5464 368 446 12213 139 124 139		
GRAND TOTAL 17,934 21,799 Male 9059 11464 Female 8875 10335 Gender Unknown 0 0 American Indian or Alaska Native 359 406 Asian or Pacific Islander 363 405 Black, non-Hispanic 363 446 Hispanic 12213 14939 White, non Hispanic 124 139	el Of Actual Level Of Se Performance	Adjusted Vs. Actual Level Of Performance
Male 9059 11 Female 8875 10 Gender Unknown 0 0 American Indian or Alaska Native 359 359 Asian or Pacific Islander 363 81 Black, non-Hispanic 4507 5 Hispanic 12213 14 Unknown/Other 124 124	76.20% 82.27%	Е
Female	79.02%	
Gender Unknown 0 American Indian or Alaska Native 359 Asian or Pacific Islander 363 Black, non-Hispanic 4507 Hispanic 368 White, non Hispanic 12213 Unknown/Other 124	85.87%	
American Indian or Alaska Native 359 Asian or Pacific Islander 363 Asian or Pacific Islander 4507 Black, non-Hispanic 368 White, non Hispanic 12213 Unknown/Other 124	%00.0	
Asian or Pacific Islander Black, non-Hispanic Hispanic White, non Hispanic Unknown/Other	88.42%	
Black, non-Hispanic 4507 54 557 558 558 558 559	89.63%	
Hispanic 368 White, non Hispanic 12213 14	82.49%	
White, non Hispanic 12213 14	82.51%	
Unknown/Other 124	81.75%	
	89.21%	
Individuals With Disabilities 704	54.62%	
	77.79%	
	0.00%	
1	%00.0	
Other Educational Barriers 3942 5938	66.39%	
Limited English Proficient 137 184	74.46%	
	83.97%	
TECH PREP 17934 17934	100.00%	
"M" = "MFT": "E" = "EXCEEDED": "D" = "DID NOT MEET"		FORM IV, Page
Additional Information:		

CORE INDICATOR #2: COMPLETION

VOCATIONAL-TECHNICAL EDUCATION ACCOUNTABILITY REPORT

Population Number Of Students In the Number Of Students Numerator Number Of Students Numerator In The Denominator DTAL 16,803 26,089 26,089 10354 10354 10354 10354 10354 15735 157	chial Love	()
GRAND TOTAL 16,803 26,089 Male 6497 10354 Female 10306 15735 Gender Unknown 0 0 American Indian or Alaska Native 334 454 Asian or Pacific Islander 241 417 Black, non-Hispanic 7544	Porformance Of Actual Level Of	Ad
Male 6497 Female 10306 Gender Unknown 0 American Indian or Alaska Native 334 Asian or Pacific Islander 241 Black, non-Hispanic 4957	6	e Performance
Female 10306 Gender Unknown 0 American Indian or Alaska Native 334 Asian or Pacific Islander 241 Black, non-Hispanic 4957		u)
Gender Unknown 0 American Indian or Alaska Native 334 Asian or Pacific Islander 241 Black, non-Hispanic 4957	62.75%	
Asian or Pacific Islander 241 Black, non-Hispanic 4957	65.50%	
Asian or Pacific Islander 241 Black, non-Hispanic 4957	%00.0	
Black, non-Hispanic 4957	73.57%	
1957	27.79%	
	65.71%	
1	67 47%	
White, non Hispanic 16725	// 14:10	
Unknown/Other 210	03.30%	
Individuals With Disabilities	00.40%	
Economically Disadvantaged	55.39%	
Single Parents	%85.99	
Displaced Homemakers	66.33%	
Other Educational Borrians	71.11%	
1	71 59%	
Note: It is a second of the se	48 78%	
Normantional Enfollees 2789 5013	55 64%	
	71 55%	
"M" = "MET"; "E" = "EXCEEDED"; "D" = "DID NOT MEET"	9/20:17	
Additional Information:		FORM IV, Page 8

VOCATIONAL-TECHNICAL EDUCATION ACCOUNTABILITY REPORT CORE INDICATOR #3: PLACEMENT

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Population Pop	٥	8	ပ	n	П		
CRAND TOTAL Number Of Students In the Number Of Students In the Number Of Students In the Numerator In The Denominator In In The Denominator In In The Denominator In				TOTAL PLACEM	ENT - SECONDA		1)
GRAND TOTAL 19,684 20,663 94.80% 95.26% Male 10697 11182 94.80% 95.26% Male 8987 11182 94.79% 95.66% Female 0 0 0 00% Gender Unknown 414 457 90.59% 90.59% American Indian or Alaska Native 414 457 90.59% 95.10% Asian or Pacific Islander 453 4838 95.90% 95.90% Black, non-Hispanic 315 4838 95.40% 95.84% Hispanic 14013 14606 95.65% 95.65% Unknown/Other 161 92.27% 95.94% 95.94% Unknown/Other 161 92.27% 95.94% 95.94% Economically Disadvantaged 0 0 0 0 0 Single Parents 455 4947 90.76% 90.76% United Educational Barriers 108 90.76% 95.42% United Educational Enrollees <th>evel</th> <th>Population</th> <th>Number Of Students In the</th> <th>Number Of Students In The Denominator</th> <th>Adjusted Level Of Performance</th> <th></th> <th>Adjusted Vs. Actual Level Of Performance</th>	evel	Population	Number Of Students In the	Number Of Students In The Denominator	Adjusted Level Of Performance		Adjusted Vs. Actual Level Of Performance
GRAND LOTAL 10697 11182 Male 8987 11182 Female 8987 9481 Gender Unknown 414 457 American Indian or Alaska Native 414 457 Asian or Pacific Islander 311 327 Asian or Pacific Islander 4543 4838 Black, non-Hispanic 4543 4838 Hispanic 14013 14606 White, non Hispanic 88 92 Unknown/Other 88 92 Individuals With Disabilities 3168 3447 Economically Disadvantaged 0 0 Single Parents 0 0 Other Educational Barriers 4553 4943 Other Educational Barriers 4563 4943 Limited English Proficient 106 1113 Nontraditional Enrollees 4566		TATOL CONTROL	19.684		94.80%		Е
Male Male Female 8987 9481 Gender Unknown 0 0 American Indian or Alaska Native 414 457 Asian or Pacific Islander 311 327 Asian or Pacific Islander 4543 4838 Black, non-Hispanic 315 343 White, non Hispanic 88 92 Unknown/Other 88 92 Individuals With Disabilities 3168 3447 Economically Disadvantaged 0 0 Single Parents 0 0 Displaced Homemakers 4553 4943 Other Educational Barriers 108 119 Limited English Proficient 1065 1113 Nontraditional Enrollees 15966		GRAND IOIAL	40607			%99.66	
Female 8987 9481 Gender Unknown 0 0 American Indian or Alaska Native 414 457 Asian or Pacific Islander 311 327 Black, non-Hispanic 4543 4838 Hispanic 343 4806 White, non Hispanic 88 92 Unknown/Other 979 1061 Individuals With Disabilities 3168 3447 Economically Disadvantaged 0 0 Single Parents 0 0 Displaced Homemakers 4553 4943 Other Educational Barriers 1062 119 Limited English Proficient 1062 1113 Nontraditional Enrollees 15966		Male	1009/			7007	
Gender Unknown 0 0 American Indian or Alaska Native 414 457 Asian or Pacific Islander 311 327 Asian or Pacific Islander 4543 4838 Black, non-Hispanic 315 343 Hispanic 88 92 White, non Hispanic 88 92 Unknown/Other 979 1061 Individuals With Disabilities 979 1061 Economically Disadvantaged 0 0 Single Parents 0 0 Other Educational Barriers 4553 4943 Chher Educational Barriers 1062 1113 Limited English Proficient 1062 1113 Nontraditional Enrollees 15966		Female	8987			94.7970	
American Indian or Alaska Native 414 457 American Indian or Alaska Native 311 327 Asian or Pacific Islander 4543 4838 Black, non-Hispanic 315 343 Hispanic 14013 14606 White, non Hispanic 88 92 Unknown/Other 979 1061 Individuals With Disabilities 3168 3447 Economically Disadvantaged 0 0 Single Parents 0 0 Oither Educational Barriers 4553 4943 Chher Educational Barriers 1062 1113 Limited English Proficient 1062 1113 Nontraditional Enrollees 15966		Condor I Inknown		0		0.00%	
Arite I carl I c		American Indian or Alaska Native	414			90.59%	
Asian of Pacific Islander Asian of Pacific Islander 4543 4838 Black, non-Hispanic 315 343 Hispanic 14013 14606 White, non Hispanic 88 92 Unknown/Other 979 1061 Individuals With Disabilities 3168 3447 Economically Disadvantaged 0 0 Single Parents 0 0 Displaced Homemakers 0 0 Other Educational Barriers 4553 4943 Limited English Proficient 1062 1113 Nontraditional Enrollees 15966	U	American Indian of Alaska Marivo	31,			95.11%	
Black, non-Hispanic 4543 4838 Hispanic 315 343 White, non Hispanic 14013 14606 White, non Hispanic 88 92 Unknown/Other 979 1061 Individuals With Disabilities 3168 3447 Economically Disadvantaged 0 0 Single Parents 0 0 Displaced Homemakers 0 0 Other Educational Barriers 4553 4943 Limited English Proficient 1062 1113 Nontraditional Enrollees 15966)	Asian or Pacific Islander	0			03 00%	
Hispanic 343 White, non Hispanic 14013 14606 Unknown/Other 88 92 Unknown/Other 979 1061 Economically Disadvantaged 0 0 Single Parents 0 0 Single Parents 0 0 Other Educational Barriers 4553 4943 Limited English Proficient 1062 1113 Nontraditional Enrollees 15966	ш	Black, non-Hispanic	4543	4		07.00.00	
White, non Hispanic 14013 14606 Unknown/Other 88 92 Unknown/Other 979 1061 Individuals With Disabilities 3168 3447 Economically Disadvantaged 0 0 Single Parents 0 0 Displaced Homemakers 0 0 Other Educational Barriers 4943 Limited English Proficient 108 119 Nontraditional Enrollees 15966	o	Hispanic	316			91.84%	
Willes, Inchristante 88 92 Unknown/Other 1061 Individuals With Disabilities 379 1061 Economically Disadvantaged 3447 Single Parents 0 0 Displaced Homemakers 0 0 Other Educational Barriers 4553 4943 Limited English Proficient 1062 1113 Nontraditional Enrollees 15966	0	White non Hisnanic	1401			95.94%	
Individuals With Disabilities 979 1061 Economically Disadvantaged 3447 Economically Disadvantaged 3447 Single Parents 0 0 Displaced Homemakers 4553 4943 Limited English Proficient 1062 1113 Nontraditional Enrollees 15966	Z	Willie, Holl Hispania	8			95.65%	
Individuals With Disabilities	-	Unknown/Other		40		92 27%	
Economically Disadvantaged 3168 3447 Single Parents 0 0 Displaced Homemakers 0 0 Other Educational Barriers 4553 4943 Limited English Proficient 108 119 Nontraditional Enrollees 15966	> <	Individuals With Disabilities	16			04 040	
Single Parents 0 0 Displaced Homemakers 0 0 Displaced Homemakers 4553 4943 Other Educational Barriers 108 119 Limited English Proficient 1062 1113 Nontraditional Enrollees 15966	<	Economically Disadvantaged	316			91.91%	
Displaced Homemakers 0 0 Other Educational Barriers 4553 4943 Cother Educational Barriers 108 119 Limited English Proficient 1062 1113 Nontraditional Enrollees 15966	۲>	Single Parents		0		0.00%	
sational Barriers 4553 4943 glish Proficient 108 119 nal Enrollees 15966	-	Displaced Homemakers		0		0.00%	
glish Proficient 108 119 nal Enrollees 15966		Other Educational Barriers	455			92.11%	
nal Enrollees 1622 1113		Limited English Proficient	10			%92.06	
11al E11010000 145966 145989 15966		Night and Familian	106			95.42%	
		Nontraditional Elifoness	1538			96.35%	

Additional Information:

CORE INDICATOR #3: PLACEMENT

VOCATIONAL-TECHNICAL EDUCATION ACCOUNTABILITY REPORT

lovo	G		IOTAL PLACEMENT - POSTSECONDARY	I - POSTSECON		(3P1)
5	ropulation	Students In the Numerator	Number Of Students Adjusted Level Of In The Denominator	Adjusted Level Of	-	Actual Vs. Actual Level Of
	GRAND TOTAL	10.531	-	90 200	remormance	Performance
	Male	3925		00.30%	80.01%	0
	Female	8608			75.15%	
2 (Gender Unknown	0000	283		83.21%	
0 0	American Indian or Alaska Native	200			%00.0	
0 +	Asian or Pacific Islander	130			87.77%	
- 0	Black, non-Hispanic	123			61.43%	
0 1	Hispanic	2942			77.30%	
1	White non Hispanic	201			80.08%	
5	Inknown/Othor	6983	8511		82.05%	
0	Individuals With District	75			48 30%	
Z	illuviduais vvitn Disabilites	357	482		74 070/0	
0	Economically Disadvantaged	1938			14.01%	
A	Single Parents	906			83.75%	
R	Displaced Homemakers	752			85.39%	
\ \	Other Educational Barriers	433			83.12%	
	Limited English Proficient	5236	6318		82.87%	
L	Nontraditional Enrollees	69	103		%66.99	
-	ECH PREP	2000	2529		79.08%	
# 17 mm ES ES	At the last of the	670	779		86.01%	
- IA	ACEEDED"; "D" = "DID	NOT MEET"				N MOO
ditions	Additional Information:					LORIN IV, Page 15

CORE INDICATOR #3: RETENTION

VOCATIONAL-TECHNICAL EDUCATION ACCOUNTABILITY REPORT

STATE: NC PROGRAM YEAR 2002-2003

	ď	ပ	ם	1		
1			RETENTION	RETENTION - POSTSECONDARY	ARY (3P2)	
Level	Population	Number Of Students In the Numerator	Number Of Students In The Denominator	Adjusted Level Of Performance	Actual Level Of Performance	Adjusted Vs. Actual Level Of Performance
	14707	9.806		92.09%		ш
	GRAND IOIAL	3364	3925		85.71%	
	Male	0000			97.52%	
	Female	0445			%000	
4	Gender I Inknown	0			8/00:0	
0	American Indian or Alaska Native	182			90.00%	
s	Asian or Pacific Islander	120	129		93.02%	
-	Plack non-Hisnanic	2838	2942		96.46%	
s	Lisassia	193	3 201		96.02%	
ш	Hispanic	6442	6983		91.82%	
	White, non Hispanic	0417			81 33%	
,	Unknown/Other	61			/000 30	
0:	Individuals With Disabilities	346			90.92 /0	
Z	Fonomically Disadvantaged	1893			97.08%	
0	Single Darants	904	4 906	3	99.78%	
V	Single Lateria	448	453	3	%06.86	
~	Displaced nomemakers	5074	5236	100	96.91%	
>	Other Educational Barriers	100			98 57%	
	Limited English Proficient	69			20.00	
	Nontraditional Enrollees	1890	2000	0	94.30.70	
	TECH DRED	199	7 670	0	88.55%	
	FOILTRE					FORM IV Page 23

Additional Information:

VOCATIONAL-TECHNICAL EDUCATION ACCOUNTABILITY REPORT STATE: NC CORE INDICATOR #4: PARTICIPATION IN NONTRADITIONAL PROGRAMS

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CRAND TOTAL Students in the number of students in the case of the number of students in the number of studen			ON	NTRADITIONAL PA	PTICIDATION	70000	5
GRAND TOTAL Number Of Students In the Number Of Students Numerator Numerator In The Denominator Number Of Students Performance Adjusted Level Of Performance Performance Male 37,043 147,249 25.97% 25.16% Female 26910 89948 25.16% 29.92% Gender Unknown 0 0 0 0 Asian or Pacific Islander 884 2502 21.36% Asian or Pacific Islander 1359 41.355 26.41% Hispanic 1359 41.355 26.41% White, non Hispanic 1359 42.63 26.41% Unknown/Other 116violausla With Disabilities 33.22 162.17 20.48% Economically Disadvantaged 10988 45.957 23.50% Displaced Homemakers 0 0 0 Other Educational Barriers 11848 50417 23.50% Limited English Proficient 576 21.38 26.94% Nontraditional Enrollees 37043 37043 100.00% HEFF: "EE" = "EXC	Level	Population	Number Of		O-NOLL CLICK	ECONDARY	(4S1)
GRAND TOTAL 37,043 147,249 25.97% reflocitifilative Male 26910 89948 25.97% 25.16% Gender Unknown 0 0 0 0 Asian or Pacific Islander 884 273 17.86% 27.36% Asian or Pacific Islander 884 2502 35.33% 21.36% Black, non-Hispanic 1359 41355 26.41% 26.67% Hispanic 1359 41355 26.67% 26.67% White, non Hispanic 22923 94263 26.7% 26.7% Unknown/Other 370 1291 28.66% 27.18% Individuals With Disabilities 3322 16217 20.48% Econorically Disadvantaged 1098 45957 23.91% Displaced Homemakers 0 0 0 Other Educational Barriers 11848 50417 23.91% Limited English Proficient 576 27.38 26.34% Nontraditional Enrollees 37043 100.00%			Students In the Numerator	Number Of Students In The Denominator	Adjusted Level Of	Actual Level Of	Adjusted Vs. Ac
Male Z6910 F1545 Z537% Female 10133 57301 2537% Gender Unknown 0 0 0 American Indian or Alaska Native 586 2743 2502 Asian or Pacific Islander 884 2502 2502 Black, non-Hispanic 1359 41355 41355 White, non Hispanic 1359 5095 94263 Unknown/Other 370 1291 1291 Individuals With Disabilities 3322 16217 6 Economically Disadvantaged 10988 45957 5 Single Parents 0 0 0 0 Other Educational Barriers 11848 50417 5 Limited English Proficient 576 2138 1 TECH PREP 12925 57718 1		GRAND TOTAL	37.043	-	or o	reflormance	Performance
Female COSTO 69948 Gender Unknown 0 0 American Indian or Alaska Native 586 2743 Asian or Pacific Islander 884 2502 Black, non-Hispanic 10921 41355 Hispanic 1359 5095 White, non Hispanic 22923 94263 Unknown/Other 370 1291 Individuals With Disabilities 3322 16217 Economically Disadvantaged 10988 45957 Single Parents 0 0 Displaced Homemakers 0 0 Other Educational Barriers 11848 50417 Limited English Proficient 576 2138 Nontraditional Enrollees 37043 4713 TECH PREP 57718		Male	26010		62.91%	72.16%	Q
Gender Unknown O D 57301 American Indian or Alaska Native 586 2743 Asian or Pacific Islander 884 2502 Black, non-Hispanic 10921 41355 Hispanic 1359 5095 White, non Hispanic 22923 94263 Unknown/Other 370 1291 Individuals With Disabilities 3322 16217 Economically Disadvantaged 10988 45957 Single Parents 0 0 Other Educational Barriers 11848 50417 Limited English Proficient 576 2138 Nontraditional Enrollees 37043 37043 TECH PREP 57718		Female	40420			29.92%	
American Indian or Alaska Native 0 0 Asian or Pacific Islander 586 2743 Asian or Pacific Islander 884 2502 Black, non-Hispanic 10921 41355 Hispanic 22923 94263 White, non Hispanic 22923 94263 Unknown/Other 370 1291 Individuals With Disabilities 3322 16217 Economically Disadvantaged 10988 45957 Single Parents 0 0 Displaced Homemakers 0 0 Other Educational Barriers 11848 50417 Limited English Proficient 576 2138 Nontraditional Enrollees 37043 37043 TECH PREP 12925 57718		Gender Unknown	50101			17.68%	
Asian or Pacific Islander 884 2502 Black, non-Hispanic 10921 41355 Hispanic 10921 41355 Hispanic 10921 41355 Hispanic 10921 41355 White, non Hispanic 22923 94263 Unknown/Other 1291 1291 Individuals With Disabilities 3322 16217 Economically Disadvantaged 10988 45957 Single Parents 0 0 Displaced Homemakers 0 0 Displaced Homemakers 0 0 Displaced Homemakers 11848 50417 Limited English Proficient 576 2138 TECH PREP 12925 57718 ECH PREP 12925 57718 Excreptional Enrollees 12925 57718 Excrept		American Indian or Alaska Mating	0			0.00%	
Black, non-Hispanic 10921 2502 Black, non-Hispanic 10921 41355 Hispanic 1359 5095 White, non Hispanic 22923 94263 Unknown/Other 1291 1291 Individuals With Disabilities 3322 16217 Economically Disadvantaged 10988 45957 Displaced Homemakers 0 0 Displaced Homemakers 0 0 Displaced Homemakers 0 0 Displaced Homemakers 11848 50417 Limited English Proficient 576 2138 TECH PREP 12925 57718 ECH PREP 12925 57718 Excreptional Enrollees 12925 57718 Excreptional Enrollees	s	Asian or Dacific Islandor	586			21.36%	
Hispanic	ш	Block non Ulancia	884			35 33%	
White, non Hispanic 1359 5095	o	Liegonia	10921			26.41%	
White, non Hispanic 22923 94263 Unknown/Other 370 1291 Individuals With Disabilities 3322 16217 Economically Disadvantaged 10988 45957 Single Parents 0 0 Displaced Homemakers 0 0 Other Educational Barriers 11848 50417 Limited English Proficient 576 2138 Nontraditional Enrollees 37043 37043 TECH PREP 12925 57718	0	Tispanic	1359			20.41/0	
Unknown/Other 370 94203 Individuals With Disabilities 3322 16217 Economically Disadvantaged 10988 45957 Single Parents 0 0 Displaced Homemakers 0 0 Other Educational Barriers 11848 50417 Limited English Proficient 576 2138 Nontraditional Enrollees 37043 37043 TECH PREP 12925 57718	Z	White, non Hispanic	22923			20.01%	
Individuals With Disabilities 3322 16217 1291 16217	-	Unknown/Other	370			24.32%	
Economically Disadvantaged 3322 16217 Single Parents 0 0 Displaced Homemakers 0 0 Other Educational Barriers 11848 50417 Limited English Proficient 576 2138 Nontraditional Enrollees 37043 37043 **MET": "E" = "EXCEEDED": "D" = "DID NOT MET": "D" = "D"	>	Individuals With Disabilities	010			28.66%	
Single Parents 10988 45957 Displaced Homemakers 0 0 Other Educational Barriers 0 0 Limited English Proficient 576 2138 Nontraditional Enrollees 37043 37043 TECH PREP 12925 57718	(0	Economically Disadvantaged	3322			20.48%	
Displaced Homemakers 0 0 Other Educational Barriers 0 0 Limited English Proficient 576 2138 Nontraditional Enrollees 37043 37043 TECH PREP 12925 57718	<>	Single Parents	10988			23.91%	
Other Educational Barriers 0 0 Limited English Proficient 576 2138 Nontraditional Enrollees 37043 37043 TECH PREP 12925 57718		Displaced Homemakers		0		0.00%	
Limited English Proficient		Other Educational Barriers	0			0.00%	
Nontraditional Enrollees 27043 37043	100000000000000000000000000000000000000	Limited English Proficient	11848			23.50%	
TECH PREP 37043 37043 =		Nontroditional Familian	576			26 94%	
"WET": "E" = "EXCEEDED": "D" = "DID NOT MEET": 12925 57718		Ivolutianitorial Enrollees	37043	37043		400.00%	
= "MET": "E" = "EXCEEDED": "D" = "DID NOT MEET"		I ECH PREP	12925	67740		100.00%	
	11	"E" = "EXCEEDED": "D" = "DID	\$4 for per 18-19	9776		22.39%	

VOCATIONAL-TECHNICAL EDUCATION ACCOUNTABILITY REPORT CORE INDICATOR #4: PARTICIPATION IN NONTRADITIONAL PROGRAMS

STATE: NC PROGRAM YEAR 2002-2003

CRAND TOTAL Number Of Students In the Denominator Adjusted Level Of Performance Perfo	4	٥	THOM	PADITIONAL PART	CIPATION - POS	STSECONDARY	(4P1)
CRAND TOTAL Students In the Number Of Students Number Of Students Adjusted Leve of Performance Performance Performance Numerator Performance Performance Performance Performance A 8 0.00% Performance Performance A 8 0.00% Performance Performance A 8 0.00% Performance A 9 0.00% Performance		noitelinood	Number Of		0	Actual Level Of	Adjusted Vs. A Level Of
GRAND TOTAL 22,269 93,020 22.64% 23.94% Male 17719 36917 48.00% Female 0 0.00% 0.00% Gender Unknown 0 1618 8.11% Asian or Pacific Islander 435 1487 29.25% Asian or Pacific Islander 5825 26897 29.50% Hispanic 524 1776 24.60% Hispanic 14798 60148 24.60% White, non Hispanic 386 1094 22.74% Unknown/Other 830 3405 24.38% Individuals With Disabilities 830 3405 22.74% Economically Disadvantaged 1522 7497 20.35% Single Parents 784 44653 3.19% Displaced Homemakers 784 44653 3.19% Other Educational Barriers 22269 22269 2269 Nontraditional Enrollees 21,64 5503 39.32%	evel		Students In the	Number Of Students In The Denominator	Adjusted Level Of		Performance
GRAND TOTAL 17719 36917 48.00% Male 17719 36917 48.00% Female 4550 66103 8.11% Female 0 0 0 0.00% Gender Unknown 301 1618 18.60% 29.25% American Indian or Alaska Native 435 26897 29.25% Asian or Pacific Islander 5825 26897 21.66% Black, non-Hispanic 524 1776 24.60% Hispanic 14798 60148 24.60% While, non Hispanic 386 60148 24.38% Unknown/Other 830 3405 27.38% Individuals With Disabilities 830 3405 27.49 Economically Disadvantaged 1522 7497 20.35% Single Parents 784 44653 27.91% Other Educational Barriers 204 710.00% Other Educational Enrollees 21.00 22269 22269 22269 27.31%			22 260		22.64%	23.94%	E
Male 1/119 56103 8.11% Female 4550 56103 8.11% Gender Unknown 301 1618 8.11% American Indian or Alaska Native 435 1487 29.25% Asian or Pacific Islander 5825 26897 21.66% Black, non-Hispanic 524 1776 29.56% Hispanic 14798 60148 24.60% White, non Hispanic 386 1094 24.38% White, non Hispanic 830 3405 22.74% Individuals With Disabilities 830 3405 22.74% Economically Disadvantaged 1522 385 27.48 Single Parents 784 44653 27.91% Single Parents 784 44653 27.91% Other Educational Barriers 20.35% 27.91% Limited English Proficient 22269 22269 27.91% Nontraditional Enrollees 21.00 22.269 27.91% Analysis 25.03 25.03 <td></td> <td>GRAND TOTAL</td> <td>22,203</td> <td></td> <td>THE RESERVE THE PARTY OF THE PA</td> <td>48.00%</td> <td></td>		GRAND TOTAL	22,203		THE RESERVE THE PARTY OF THE PA	48.00%	
Female 4550 50 103 0.00% Gender Unknown 0 1618 18.60% American Indian or Alaska Native 301 1618 29.25% Asian or Pacific Islander 435 26897 21.66% Black, non-Hispanic 524 1776 29.50% Hispanic 1487 24.60% 24.60% White, non Hispanic 386 1094 24.38% Unknown/Other 830 3405 24.38% Individuals With Disabilities 3719 16354 22.74% Economically Disadvantaged 1522 7497 20.30% Single Parents 7497 20.35% 31.9% Displaced Homemakers 7424 44653 27.91% Other Educational Barriers 204 731 100.00% Limited English Proficient 22269 22269 22269 Nontraditional Enrollees 2164 5503 39.32%		Male	61771			8 11%	
Gender Unknown 0 1618 18.60% American Indian or Alaska Native 435 1487 29.25% Asian or Pacific Islander 5825 26897 21.66% Black, non-Hispanic 524 1776 24.60% Hispanic 14798 60148 24.60% White, non Hispanic 386 1094 24.38% Unknown/Other 830 3405 22.74% Individuals With Disabilities 3719 16354 20.30% Single Parents 784 3852 20.35% Single Parents 784 44653 20.35% Other Educational Barriers 204 731 27.91% Limited English Proficient 22269 22269 100.00% Nontraditional Enrollees 2164 5503 39.32%		Female	4550			%000	
American Indian or Alaska Native 301 1618 1000 Asian or Pacific Islander 435 1487 29.25% Asian or Pacific Islander 524 1776 29.50% Black, non-Hispanic 524 1776 29.50% Hispanic 14798 60148 24.60% White, non Hispanic 386 1094 35.28% Unknown/Other 830 3405 22.74% Individuals With Disabilities 37.19 16354 22.74% Economically Disadvantaged 1522 7497 20.30% Single Parents 784 3852 20.35% Displaced Homemakers 1424 44653 3.19% Other Educational Barriers 204 731 100.00% Limited English Proficient 22269 22269 39.32% Nontraditional Enrollees 2164 5503 39.32%	۵	Gender Linknown	0	0		19 60%	
Asian or Pacific Islander 435 1487 29.25% Asian or Pacific Islander 5825 26897 21.66% Black, non-Hispanic 524 1776 29.50% Hispanic 14798 60148 24.60% White, non Hispanic 386 1094 35.28% Unknown/Other 830 3405 24.38% Individuals With Disabilities 3719 16354 22.74% Economically Disadvantaged 784 3852 20.35% Single Parents 784 44653 20.35% Other Educational Barriers 784 44653 27.91% Limited English Proficient 22269 22269 100.00% Nontraditional Enrollees 24.64 5503 39.32%	0	American Indian or Alaska Native	301			0,00.01	
Asian of Facility Indian Asian of Facility Indian Asian of Facility Indian Asian of Facility Asian o	· v	Aries of Docific Islander	435			29.25%	
Black, non-Hispanic 524 1776 29.50% Hispanic 14798 60148 24.60% White, non Hispanic 386 1094 24.60% Unknown/Other 380 3405 24.38% Individuals With Disabilities 3719 16354 22.74% Economically Disadvantaged 1522 7497 20.30% Single Parents 784 3852 3.19% Displaced Homemakers 1424 44653 3.19% Other Educational Barriers 204 731 100.00% Initied English Proficient 22269 22269 100.00% Nontraditional Enrollees 246 5503 39.32%) -	Asian of Pacific Islander	5825			21.66%	
Hispanic 324 60148 24.60% White, non Hispanic 386 1094 35.28% Unknown/Other 386 1094 24.38% Individuals With Disabilities 3719 16354 22.74% Economically Disadvantaged 1522 7497 20.30% Single Parents 784 3852 20.35% Displaced Homemakers 784 44653 3.19% Other Educational Barriers 204 731 100.00% Limited English Proficient 22269 22269 100.00% Nontraditional Enrollees 246 5503 39.32%	- 0	Black, non-Hispanic	200			29.50%	
White, non Hispanic 14/98 00/140 35.28% Unknown/Other 386 1094 24.38% Individuals With Disabilities 830 3405 24.38% Economically Disadvantaged 1522 7497 20.30% Single Parents 784 3852 20.35% Displaced Homemakers 784 44653 3.19% Other Educational Barriers 204 731 100.00% Limited English Proficient 22269 22269 100.00% Nontraditional Enrollees 2164 5503 39.32%	ו מ	Hispanic	47C			24.60%	
Unknown/Other 386 1094 55.25 / 24.38 / 24.38 / 24.38 / 24.38 / 24.38 / 24.38 / 24.38 / 24.38 / 24.38 / 24.38 / 24.38 / 25.30 / 26.30 / 26.35	ш	White, non Hispanic	14798			35 28%	
Individuals With Disabilities 830 3405 24.35% Individuals With Disadvantaged 3719 16354 22.74% Economically Disadvantaged 1522 7497 20.30% Single Parents 784 3852 20.35% Displaced Homemakers 1424 44653 3.19% Other Educational Barriers 20 20 Limited English Proficient 22269 100.00% Nontraditional Enrollees 2164 5503 39.32%	v	Haknown/Other	386			707.00	
Economically Disadvantaged 3719 16354 22.74% Economically Disadvantaged 1522 7497 20.30% Single Parents 784 3852 20.35% Displaced Homemakers 1424 44653 3.19% Other Educational Barriers 204 731 27.91% Limited English Proficient 22269 100.00% Nontraditional Enrollees 2164 5503 39.32%	0	Indicident Mith Disabilities	830			24.3070	
Economically Disadvantaged 1522 7497 20.30% Single Parents 1522 784 3852 20.35% Displaced Homemakers 784 44653 3.19% Other Educational Barriers 204 731 27.91% Limited English Proficient 22269 22269 100.00% Nontraditional Enrollees 2164 5503 39.32%	Z	Individuals with Disabilities	3719			22.74%	
Single Parents Single Parents 20.35% Displaced Homemakers 784 3852 20.35% Other Educational Barriers 204 731 27.91% Limited English Proficient 22269 22269 100.00% Nontraditional Enrollees 2164 5503 39.32%	٥	Economically Disadvantaged	152			20.30%	
Displaced Homemakers 1424 44653 3.19% Other Educational Barriers 204 731 27.91% Limited English Proficient 22269 22269 100.00% Nontraditional Enrollees 2164 5503 39.32%	4	Single Parents	787			20.35%	
Other Educational Barriers 1424 4453 27.91% Limited English Proficient 204 731 100.00% Nontraditional Enrollees 22269 39.32% 39.32% 39.32%	0	Displaced Homemakers				3.19%	
Limited English Proficient 204 731 27.31 Nontraditional Enrollees 22269 22269 39.32%	:>	Other Educational Barriers	142			27 01%	
nal Enrollees 22269 22269 100.00% 39.32% 5503	-	Limited English Proficient	20			8/16:12	
39.32%		Montaditional Enrolless	2226			100.00%	
		North aditional Children	216			39.32%	

Additional Information:

VOCATIONAL-TECHNICAL EDUCATION ACCOUNTABILITY REPORT CORE INDICATOR #4: COMPLETION IN NONTRADITIONAL PROGRAMS

STATE: NC

	Ponulation		UNTRADITIONAL	NONTRADITIONAL COMPLETION - SECONDARY	CONDADY	(460)
		Students In the	Number Of Students Adjusted Level Of	Adjusted Level Of	Actual Lovel Of	(452) Adjusted Vs. Actua
GR	GRAND TOTAL	Mainerator	In The Denominator	Performance	Performance	Porforman
2	Male	1,704	13,192		42.000/	remormance
ш	Female	798	6492		12.92%	Q
9	Gender Unknown	906	0029		12.29%	
	American Indian or Alaska Native	0	0		13.52%	
o L	Asian or Pacific Islander	33	346		0.00%	
	Black, non-Hisnanic	39	172		9.54%	
L	Hisnanic	475	3560		22.67%	
	White non Higheria	46	9000		13.31%	
	Tire, not mispanic	1006	CAZ		15.59%	
1	Unknown/Other	080	8725		12 56%	
	Individuals With Disabilities	41.	85		17 850/	
	Economically Disadvantaged	125	1109		14 070/	
	Single Parents	396	3451		44 470/	
۵	Displaced Homemakers	0	0		0.0000	
ō	Other Educational Barriers	0	0		0.00%	
	Limited English Proficient	475	3879		42.00%	
N	Nontraditional Enrollees	14	116		10.02%	
TEC	ECH PREP	1704	1704		12.07%	
L=W., = ., M.,	". "E" = "EYCEEDED", "P"	673	6286		100.00%	
Additional Information:	٩.	MEET			10.71%	
	of mation.					FORM IV, Page 29

VOCATIONAL-TECHNICAL EDUCATION ACCOUNTABILITY REPORT CORE INDICATOR #4: COMPLETION IN NONTRADITIONAL PROGRAMS

Number Students Ir Numerat Numerat Ir Numera	NONTRADITIONAL COMPLETION - POSI SECONDAIN	Adjusted Vs. Actual
GRAND TOTAL GRAND TOTAL Male Female Gender Unknown Asian or Pacific Islander Black, non-Hispanic White, non Hispanic Individuals With Disabilities Economically Disadvantaged Single Parents Displaced Homemakers Other Educational Barriers Limited English Proficient 2222 101 10222	ants Adjusted Level Of Actual Level Of Performance	
GRAND TOTAL 1653 5 Male 572 8 Female 0 0 Gender Unknown 25 46 American Indian or Alaska Native 46 569 Asian or Pacific Islander 57 8 Black, non-Hispanic 57 8 White, non Hispanic 52 8 Unknown/Other 101 8 Individuals With Disabilities 286 3 Economically Disadvantaged 174 4 Single Parents 84 7 Displaced Homemakers 965 3 Other Educational Barriers 22 2 Limited English Proficient 2225 191 Nontraditional Enrollees 1401	,476 16.48% 16.51% 30.91%	
Male 572 8 Female 0 0 Gender Unknown 25 46 35 Asian or Pacific Islander 569 3 Black, non-Hispanic 57 8 Hispanic 1476 8 White, non Hispanic 52 8 Unknown/Other 101 8 Individuals With Disabilities 286 3 Economically Disadvantaged 174 84 Single Parents 84 174 Displaced Homemakers 965 3 Other Educational Barriers 2225 Limited English Proficient 2225 Nontraditional Enrollees 191		7/0
Female 0 Gender Unknown 25 American Indian or Alaska Native 46 Asian or Pacific Islander 569 Black, non-Hispanic 57 Hispanic 1476 White, non Hispanic 52 Unknown/Other 101 Individuals With Disabilities 286 Economically Disadvantaged 174 Single Parents 84 Displaced Homemakers 965 Other Educational Barriers 22 Limited English Proficient 2225 Nontraditional Enrollees 191		100
Gender Unknown 25 American Indian or Alaska Native 46 Asian or Pacific Islander 569 Black, non-Hispanic 57 Hispanic 1476 White, non Hispanic 52 Unknown/Other 101 Individuals With Disabilities 286 Economically Disadvantaged 174 Single Parents 84 Displaced Homemakers 965 Other Educational Barriers 22 Limited English Proficient 2225 Nontraditional Enrollees 191	0 0.007%	8%
American Indian or Alaska Native 46 25 46 35 369 35 369 369 37 46 35 369 36 369 36 369 36 369 36 369 36 <td></td> <td>00/0</td>		00/0
Asian or Pacific Islander 569 Black, non-Hispanic 57 Hispanic White, non Hispanic 52 Unknown/Other Individuals With Disabilities 286 Economically Disadvantaged 174 Single Parents 84 Displaced Homemakers 965 Other Educational Barriers 2225 Limited English Proficient 2225 Nontraditional Enrollees 191		10%
Black, non-Hispanic		14.60%
Hispanic		22.18%
Hispanic White, non Hispanic Unknown/Other Individuals With Disabilities Economically Disadvantaged Economically Disadvantaged Single Parents Single Parents Displaced Homemakers Other Educational Barriers Limited English Proficient Nontraditional Enrollees 1476 5286 786 787 788 788 788 788 788 788 788 7		16.94%
White, non Hispanic Unknown/Other Individuals With Disabilities Individuals With Disabilities Economically Disadvantaged Single Parents Single Parents Displaced Homemakers Other Educational Barriers Limited English Proficient Nontraditional Enrollees		32 91%
Unknown/Other Individuals With Disabilities Individuals With Disabilities Economically Disadvantaged Single Parents Single Parents Displaced Homemakers Other Educational Barriers Limited English Proficient Nontraditional Enrollees		20 49%
Individuals With Disabilities Economically Disadvantaged Single Parents Displaced Homemakers Other Educational Barriers Limited English Proficient Nontraditional Enrollees		100%
Economically Disadvantaged 200 Single Parents 84 Displaced Homemakers 965 Other Educational Barriers 22 Limited English Proficient 2225 Nontraditional Enrollees 191		12.72%
Single Parents 84 Displaced Homemakers 965 Other Educational Barriers 22 Limited English Proficient 2225 Nontraditional Enrollees 191		16.02%
Displaced Homemakers Other Educational Barriers Limited English Proficient Nontraditional Enrollees		12.77%
Other Educational Barriers 22 Limited English Proficient 2225 Nontraditional Enrollees 191		14.26%
Limited English Proficient 2225 Nontraditional Enrollees 191		20.75%
nal Enrollees 2225		100.00%
nal Enfollees		23 96%
		S and VI Man
II de cal		FORM IV, Lag
*.nar "naer". "F" = "EXCEEDED"; "D" = "DID NO! MEE!		