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ABSTRACT

This five-part report offers background information and data from 1994-95 on the programs, finances, facilities, students, and personnel of the North Carolina Community College System (NCCCS). Section I presents a general orientation to the system, including information on the NCCCS's mission, history, programs, governance, funding, the NCCC Foundation, service area assignments, and statewide planning. A map and organizational chart and directory are also included. Section II provides information on the numbers and types of programs related to the technical/vocational curriculum; the academic curriculum, including a list of accrediting agencies; basic skills; occupational extension; community service; human resource development; distance education; the New and Expanding Industry program; focused industrial training centers; the small business center network; in-plant job training; Job Training Partnership Act programs; Carl Perkins Act programs; correctional education; proprietary school licensure; and fire training. Section III examines finances, facilities, and equipment, including a budget overview and information on the disposition and sources of funds, state-level expenditures, regular program costs by purpose, and average costs per full-time equivalent (FTE) student by institution. This section also describes the combined footage of system buildings, campus acreage, learning resource center book volumes, total value of NCCCS equipment, and off-campus facilities. Section IV presents data on student enrollment by program area, sex, race, residency status, and employment status; student completions; and average annual FTE by program area and by credit hour load. Section V provides data on faculty and staff, including system totals by position category, race, sex, years of service, educational level, and months of employment. A bibliography, glossary, and roster of state board members and presidents are appended. (KP)

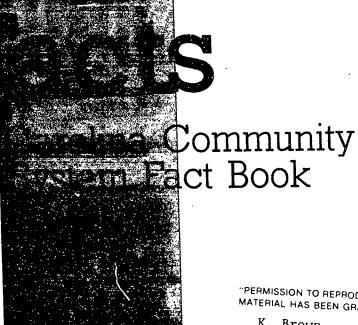
The North College

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A Matter of FACTS

The North Carolina Community College System Fact Book

1995

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Preface

The North Carolina Community
College System Fact Book
is a yearly publication providing
authoritative data on the status
of the entire system.
The targeted audience is primarily
decision-makers and planners
dependent on timely information
for the success of their endeavors.
However, the Fact Book is an
excellent reference and point of
entry for anyone researching the
N.C. Community College Sytem.

As stated, the Fact Book is an annual, implying the flexible nature of its content. Any questions or suggestions, concerning the content, purpose, or format of the Fact Book should be directed to Brenda Splawn, Statistical Research Assistant, at 919/733-7051, ext. 727.



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OUR PURPOSE

Support of economic growth and prosperity through education was the underlying concept in the development of the community college system. All of the institutions in the North Carolina Community College System offer vocational/technical training and basic education to prepare adults for the job market. In addition, a majority of institutions offer the first two years of a baccalaureate program.

The mission of the system has been defined in the North Carolina General Statutes (115D):

...the establishment, organization, and administration of a system of educational institutions throughout the state offering courses of instruction in one or more of the general areas of two-year college parallel, technical, vocational, and adult education programs...

The law further states that:

The major purpose of each and every institution operating under the provisions of this Chapter shall be and shall continue to be the offering of vocational and technical education and training, and of basic, high school level, academic education needed in order to profit from vocational and technical education, for students who are high school graduates or who are beyond the compulsory age limit of the public school system and who have left the public schools.

The statutory mission statement serves to keep the system focused on vocational and technical education. It also specifically mandates provision of basic academic education for adults through the high school level. These programs—vocational and technical education, and basic academic education for adults—have priority status because of their specific place in the statutory mission statement.

The mission directs the system to serve adults who have left the public schools and are beyond compulsory school age. This definition provides the background for development of policies governing the institutions' relationship to the public schools.

It is the statutory mission statement from which the "working mission statement" derives. It is the working mission statement which focuses the community college system's resources by responding to contemporary societal issues. Legitimized by the State Board of Community Colleges, the working mission dynamically mobilizes our abilities to concentrate on current concerns.



The Working Mission Statement

The mission of the North Carolina Community College System is to open the door to opportunity for individuals seeking to improve their lives and well being by providing:

- Education, training and retraining for the workforce, including basic skills and literacy education, occupational and pre-baccalaureate programs.
- Support for economic development through services to business and industry.
- Services to communities and individuals which improve the quality of life.

Adopted by the State Board of Community Colleges, October 1993; revised March 1994, April 1994.



HISTORY

In the years following World War II, North Carolina began a rapid shift from an agricultural to an industrial economy. With that change came an awareness that a different kind of education was needed in the state. People who did not desire a four-year baccalaureate education nevertheless had the need for more than a high school diploma.

In 1950, the State Superintendent of Public Instruction authorized a study of the need for a system of tax-supported community colleges. The resulting report, by Dr. Allan S. Hurlburt, was published in 1952. It proposed a plan for development of state supported community colleges. In 1957, the General Assembly adopted the first Community College Act and provided funding for community colleges.

The same (1957) General Assembly also provided funding to initiate a statewide system of industrial education centers. These centers were to train adults and selected high school students in skills needed by industry. By 1961, there were five public junior colleges emphasizing arts and sciences and seven industrial education centers focusing on technical and vocational education.

The need to coordinate these two post-high school education systems led Governor Terry Sanford to appoint the Governor's Commission on Education Beyond the High School (Irving Carlyle, chair). In 1962, this commission recommended that the two types of institutions be brought into one administrative organization under the State Board of Education and local boards of trustees. The resulting unified community college system would provide comprehensive post-high school education.

In May 1963, the General Assembly, in line with the Carlyle Commission report, enacted into law G.S. 115A (later changed to 115D), which provided for the establishment of a Department of Community Colleges under the State Board of Education and for the administration of institutions in the community college system. There were then 20 industrial education centers, six community colleges (three of which became four-year schools in 1963), and five extension units.

By 1966, there were 43 institutions with 28,250 full-time equivalent (FTE) enrollments. In 1969, there were 54 institutions with 59,329 FTE. The system had grown very rapidly, exceeding ten percent annually nearly every year until the late 1970s. In 1974-75, growth reached the 33 percent mark. The system continues to grow in enrollments nearly every year, but by much more modest margins. The number of institutions has not increased since Brunswick Community College became the 58th in 1978.



The original legislation placed the community college system under the purview of the State Board of Education and created a State Department of Community Colleges. In the early years of the system, the State Board of Education Chair was Dallas Herring; David Bruton succeeded him in 1977.

In 1979, the General Assembly changed the state control of the system. Provision was made for a separate State Board of Community Colleges. The Board was appointed and organized in 1980, and met several times with the State Board of Education. The new Board assumed full responsibility for the system on January 1, 1981. The Board's first chairperson was Duke Power company executive Carl Horn. He was succeeded in 1983 by John A. Forlines, president of the Bank of Granite and then William F. Simpson in 1989. The current chair is Lt. Governor Dennis A. Wicker since 1993.

In 1988, the North Carolina Community College System celebrated its 25th anniversary, recognizing that in its first quarter century of service, the system had emerged as the nation's third largest community college network, educating millions of students during its 32-year history and employing thousands of faculty and staff.

In November of 1987, the State Board established the Commission on the Future of the North Carolina Community College System. The 23-member, blue ribbon panel of business, civic and education leaders was charged with establishing a systemwide agenda for policy and action over the next 25 years. The resulting Commission on the Future report, released in 1989, outlined 33 recommendations for action and change. All 33 recommendations have been adopted by the State Board and the General Assembly, and a strategic implementation plan, the Educational Blueprint, has been developed.

STATE BOARD OF COMMUNITY COLLEGES GOALS AND OBJECTIVES

Upgrading Training and Retraining/ "World-Class Workforce"

- Update Vocational and Technical Curriculums
- Expansion of Tech Prep and Apprenticeships
- Increased access to day care

Eliminating Illiteracy

- Update in technology
- Intensify recruitment of students
- volunteer program

Small Business

- Expand awareness of start-up and sustaining business education programs
- Increase coordination of small business service and support

Accountability and Standards

- Outcome-based measurements
- Efficiency in services



The Department of Community Colleges has had five presidents: I. E. Ready (1963–1970), Ben E. Fountain, Jr. (1971–1978), Larry J. Blake (1979–1982), Robert W. Scott (1983–1994), and Lloyd V. Hackley (January 1995–present). Charles R. Holloman served in an acting capacity from September 1978 to July 1979. The Department of Community Colleges became fully separate from the Department of Public Instruction in all matters, including fiscal affairs, when the new State Board assumed its full powers in January 1981.



PROGRAMS

The North Carolina Community College System offers a comprehensive range of educational programs to meet the needs of local communities for higher academic education, employment skills, basic educational skills, job retraining, personal growth and development, and community and economic development. These programs are organized under several broad categories.

Curriculum programs offer credit courses leading to certificates, diplomas, or degrees. These may be technical, vocational, or academic. The majority of the more than 1,800 programs offered are technical, with particular emphasis on associate in applied science degrees in business and office skills, nursing and allied health, engineering technologies, transportation technologies, and technical industrial occupations. There are also a significant number of vocational trade and industry programs leading to certificates or diplomas in such areas as construction trades, machine and metalworking occupations, industrial maintenance occupations, agriculture, etc. College transfer and general education programs provide academic courses parallel to the first two years of a baccalaureate degree; one or the other is offered at most of the colleges in the system.

Each of the colleges also offers instruction in basic academic skills and instructional support. Programs include Adult Basic Education (K–8 basic literacy skills), Adult High School and GED programs (9–12 academic preparation), developmental studies courses to prepare students to master collegiate level coursework, individualized learning laboratories, and other programs.

A third broad category of programs is continuing education. These non-credit courses may be occupational, academic, or avocational in nature. Some are offered as a categorically funded community service. Others are designed to upgrade occupational skills and are funded through enrollment driven formulas (see Finance).

Because of the unique character of community colleges, student services programs play an especially important role in the life of the colleges. Students receive academic, personal and career counseling services, special assessment and placement assistance, help in transition to work and job development, and a variety of other services which are essential to the success of the instructional programs.

Finally, there is a broad effort in specialized programming, often targeting the economic development of the community. The New and Expanding Industry Program, the Focused Industrial Training Centers, and the Small Business Center Network all provide direct consulting and custom training to business and industry to promote their success. The Human Resources Development and Job Training Partnership Act Programs provide services and training specifically targeted to the unemployed and disadvantaged. And a variety of other programs connect the colleges uniquely to the needs and aspirations of their communities.



GOVERNANCE

The State of North Carolina has assigned the 58 public community colleges and the N.C. Center for Applied Textile Technology to the State Board of Community Colleges. The board has full authority to adopt all policies, regulations and standards it may deem necessary for operation of the system. The North Carolina Community College System office serves as an administrative arm of the State Board.

The State Board is responsible solely for the state's community college system and is not under the domain of any other board or commission. Members of the State Board are selected by the governor and the general assembly. The board's membership should reflect the state's population in terms of race, age, sex, ethnic origin, economic and social background, and the geographical distribution of the state. Members represent business, industry, education, and government.

The board consists of 20 members. The lieutenant governor and the state treasurer are ex officio members. The governor appoints 10 members, four from the state at large and one from each of the six trustee regions. Four are designated by the senate and four more by the house. Terms are staggered and expire every other odd-numbered year. No person may be appointed or elected to more than two consecutive terms of six years.

The board meets at least ten times per year to evaluate the recommendations of the North Carolina Community College System, to set policy for the system, and to oversee its operation. Members elect a board chair to serve as the board's leader, spokesperson, and presiding officer. The chair is responsible for projecting the public image of the board and providing positive leadership.

The North Carolina Community College System, headed by the system president, provides state-level administration and leadership of the community college system under the direction of the State Board of Community Colleges.

The State Board has three major functions: (1) equitable distribution of funds and fiscal accountability, (2) establishing and maintaining state priorities, and (3) educational program approval and accountability. Through the exercise of its authority in these areas, the board can recommit the system to existing policies or alter the direction of the system through changes in policy.

As part of its administrative function, the system office provides support services for the various program offerings such as nursing, agriculture, and business. The president's staff assist college staffs by helping to develop and implement curriculums and other programs, and by providing technical assistance in a range of areas. The system office provides other services for the system that would be difficult for an individual institution to initiate, such as statewide data collection.



At the local level, each of the colleges operates under a board of trustees. Each board is composed of a minimum of twelve citizens from the service area in which the college is located. The president or chairman of the executive board of the student body serves as an ex officio member. Local board members are appointed for staggered 4-year terms. Four members each are elected by the local school board and the board of commissioners of the county in which the institution is located. Four members are appointed by the governor.

The board of trustees sets local policy. The local board selects and the State Board must approve selection of each college's president. The president operates the college within state policies and policies adopted by the local trustees. Administrative decisions, such as employment of faculty members, are made by the president. All personnel employed at the colleges are employees of the college and not of the state of North Carolina.



FUNDING

By law, the State Board of Community Colleges is responsible for providing funds to meet the financial needs of the colleges in accordance with the policies and regulations of the board. The State Board has delegated authority to the local trustees to disburse the funds within these policies and regulations.

Sources of funding include state, federal, and local government as well as tuition. For 1994–95 the tuition rate is \$13.25 per credit hour and \$185.50 maximum tuition charge per quarter for in-state students. For out-of-state students, the tuition is \$107.50 per credit hour and \$1,505.00 maximum charge per quarter.

State funds may be used by community colleges for current operating expenses, equipment, library books, acquisition of land and capital construction.

Local funds must be used for operating and maintaining the plant or to supplement any state budget item.

The percentages of funding origination for 1994-95 are as follows:

State	72.4%
Local	12.6%
Tuition	11.0%
Federal	. 3.4%
Other	6%

These funds are deposited into the State Treasury. The largest portion is allocated to the colleges based on a formula adopted by the State Board. This formula is stated in Section 2D.0300 of the North Carolina Administrative Code (APA). Other funds are appropriated by the legislature and federal government for special purposes.

The State Board allocates the funds to the local boards of trustees which are responsible for using these funds in accordance with State Board policies and state and federal laws and regulations.

It is the intent of the system to minimize the out-of-pocket expense to students. For that reason, tuition is kept as low as possible. In addition, state and federal aid is provided by grants, loans, and scholarships. Many private companies have established scholarship funds at the local and state level.

The Department of Community Colleges audits the enrollment records of the colleges, and the state auditor's office audits their financial records.

North Carolina's fiscal year runs from July 1 to June 30. Unless otherwise specified, all funds not expended during that period revert to the general treasury and are available to the legislature for reappropriation.



THE NORTH CAROLINA COMMUNITY COLLEGES FOUNDATION, INC.

The Need

The system relies primarily on state, local, and federal governmental units and tuition/fees for both operating and capital investment funds. In the early years of the system's history, traditional funding sources were adequate. During the 1970s and 1980s, increased competition for state and local funds, inflation, the need to update programs and equipment, and demographic changes eroded the system's financial base of support.

As the system matured, all 58 institutions established private foundations (503)(c)(3) for the purpose of raising funds from private sources to support a variety of activities and local projects.

The Department of Community Colleges also realized a need to attract support from large companies and corporations whose presence in North Carolina is pervasive and not related to any particular college. Thus, the NCCCF was established as an avenue to large donors who depend on the community college system for many of their employees. It is important to note that the NCCCF is not a competitor with local institutional foundations. Rather it is a resource to be used in increasing local support.

The Foundation Purposes

The North Carolina Community Colleges Foundation, Inc. was chartered on September 11, 1986 as a nonprofit charitable corporation and has a 501(c)(3) designation by the Internal Revenue Service. A Board of Directors manages the foundation.

The purposes of the foundation are to:

- Support the mission of the community college system and to foster and promote the growth, progress, and general welfare of the system.
- Support programs, services, and activities of the community college system which promote the mission of the system.
- Support and promote excellence in administration and instruction throughout the system.
- Foster quality in programs and encourage research to support long-range planning in the system.



- Provide an alternative vehicle for contributions of funds to support programs, services, and activities that are not being funded adequately through traditional resources.
- Broaden the base of the community college system's support.
- Lend support and prestige to fund raising efforts of the institutions in the system.
- Communicate to the public the system's mission and responsiveness to local needs.

Fund Development Goals

The Board of Directors seeks funds to enhance:

- Educational assistance for students
- Professional development for faculty, staff, and administration
- Educational program improvement
- Instructional equipment
- Research programs
- Public relations
- Special initiatives and projects

Contributions

The foundation receives contributions of:

- Cash gifts
- Common stock and other securities
- Life insurance
- · Funds honoring individuals during life
- Memorial gifts
- Annuity trusts
- Property and/or land with provision to use for duration of life
- Donations by will
- Individual Retirement Accounts
- Other methods used by donors to meet specific situations



SERVICE AREA ASSIGNMENTS

Philosophy

Service areas were established in order to control the offering of courses by a college in specific geographic areas. The assignments do not regulate or establish attendance areas. Citizens may enroll in any course at any college they choose.

Purpose

The purpose of service area assignments is to assign specific geographic areas for all colleges; thereby, assigning the authority and responsibility for providing courses in a county other than the one in which the college is located. The assignments also include a coordination procedure, whereby a college may offer courses in another college's service area when there is mutual consent and written agreement.

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SERVICE AREA (See Special Provisions 1–7, p. 16)

Alamance CC	Alamance 3
Anson CC	Anson, Union Consortium 6
Asheville-Buncombe TCC	Buncombe, Madison
Beaufort County CC	Beaufort, Hyde, Tyrell, Washington 7
Bladen CC	Bladen
Blue Ridge CC	
Brunswick CC	Brunswick
Caldwell CC & TI	Watauga, Caldwell
Cape Fear CC	New Hanover, Pender
Carteret CC	
Catawba Valley CC	Alexander, Catawba`
Central Carolina CC	



COLLEGE	SERVICE AREA (See Special Provisions 1–7)	
Central I edmont CC	. Mecklenburg	
Cleveland CC	. Cleveland	
Coastal Carolina CC	. Onslow	
College of The Albemarle	. Camden, Chowan, Currituck, Dare, Gates Perquimans, Pasquotank	
Craven CC	. Craven	
Davidson County CC	. Davidson, Davie ⁴	
Durham TCC	. Durham, Orange	
Edgecombe CC	Edgecombe	
Fayetteville TCC	Cumberland	
Forsyth TCC	Forsyth, Stokes	
Gaston College	Gaston, Lincoln	
Guilford TCC	Guilford	
Halifax CC	Halifax, Warren (Townships of Fishing Creek, River, Roanoke, and Judkins), Northampton (Townships of Gaston, Occoncechee, Pleasant Hill, and Seaboard)	
Haywood CC	Haywood	
Isothermal CC	Polk. Rutherford	
James Sprunt CC	Duplin	
Johnston CC	Johnston	
Lenoir CC	Greene, Lenoir, Jones	
Martin CC	Martin, Bertie, (Townships of Indian Woods, Merry Hill ¹⁻⁷	
Mayland CC	Mitchell, Avery, Yancey	
McDowell CC	McDowell	



COLLEGE

SERVICE AREA (See Special Provisions 1–7)

Mitchell CC	Iredell 4.5
Montgomery CC	Montgomery
Nash CC	Nash
Pamlico CC	. Pamlico
Piedmont CC	Person, Caswell 3
Pitt CC	. Pitt
Randolph CC	. Randolph
Richmond CC	. Richmond, Scotland
Roanoke-Chowan CC	Hertford, Bertie (Townships of Colerain, Mitchells, Roxobel, Snakebite, Whites, and Woodville). Northampton (Townships of Jackson, Kirby, Rich Square, Roanoke, and Wiceacance) 1
Robeson CC	. Robeson
Rockingham CC	. Rockingham '
Rowan-Cabarrus CC	. Cabarrus. Rowan ²
Sampson CC	. Sampson
Sandhills CC	. Hoke, Moore
Southeastern CC	. Columbus
Southwestern CC	. Jackson, Macon, Swain
Stanly CC	. Stanly, Union Consortium ^{2,6}
Surry CC	. Surry, Yadkin
Tri-County CC	. Cherokee, Clay, Graham
Vance-Granville CC	Vance, Franklin, Granville, Warren (Townships of Smith Creek, Nutbush, Sandy Creek, Shocco, Hawtree,



Warrenton, Six Pound, and Ford)

COLLEGE	SERVICE AREA (See Special Provisions 1–7)
Wake TCC	. Wake
Wayne CC	. Wayne
Western Piedmont CC	. Burke
Wilkes CC	. Alleghany, Ashe, Wilkes
Wilson TCC	. Wilson

Special Provisions

- 1. Bertie County is divided between Roanoke-Chowan CC and Martin CC as stated in the service area assignments. In the case of offering courses within the town or township of Windsor, Martin CC has exclusive authority for offering curriculum and adult basic education courses, and both Martin CC and Roanoke-Chowan CC are authorized to offer other continuing education courses.
- 2. Cabarrus County is assigned to Rowan-Cabarrus CC, which is authorized to offer all courses.
- 3. Caswell County is assigned to Piedmont CC which is authorized to offer all courses in Caswell County.
- 4. Davie County is assigned to Davidson County CC which is authorized to offer all courses in Davie County.
- 5. Catawba Valley CC is authorized to continue offering the furniture training program at the Iredell Prison Unit. This exception shall be re-examined periodically by the System President with his findings reported to the State Board.
- 6. Up ion County is assigned to both Anson CC and Stanly CC. The existing consortium (agreement) between the two institutions shall be used in providing service in Union County.
- 7. Martin CC is authorized to offer in Washington County all adult basic education, adult high school/GED, fire training and emergency medical training and in-plant training.



STATEWIDE PLAN

The first statewide plan, "Planning for Our Future" was adopted by the State Board in April 1988. The plan includes a revised mission statement and goals and objectives. State Board members, community college presidents and trustees, faculty and administrators from the colleges, and staff of the Department of Community Colleges all participated in the plan's development. The plan was updated in 1990 and 1992 and was used as the basis for budget requests in 1991 and 1993.

To secure citizen participation in planning for the system, a 23-member Commission on the Future of the North Carolina Community College System was created in 1988. Its report, GAIN-ING THE COMPETITIVE EDGE, was the basic planning document for the next six years. The document contains 33 recommendations which have far-reaching implications for community colleges.

College-Level Planning

In September each college submits an institutional effectiveness plan, which is reviewed at DCC and submitted to the State Board. The State Board adopted guidelines for biennial institutional plans, with annual updates, as required by the General Assembly. Major elements of the guidelines include:

- A statement of institutional purpose consistent with the mission of the North Carolina Community College System.
- A statement of educational needs of the service area, including the characteristics of the people and businesses to be served.
- A projection of long-range needs in the areas of personnel, facilities, and equipment.
- A description of the accomplishments of the college in addressing college level goals from the previous year's institutional effectiveness plan, include substantiating data.
- An evaluation of the college's progress in addressing system level goals.
- A statement of institution goals and objectives with emphasis on educational outcomes—where appropriate goals should be cross-referenced to system goals.

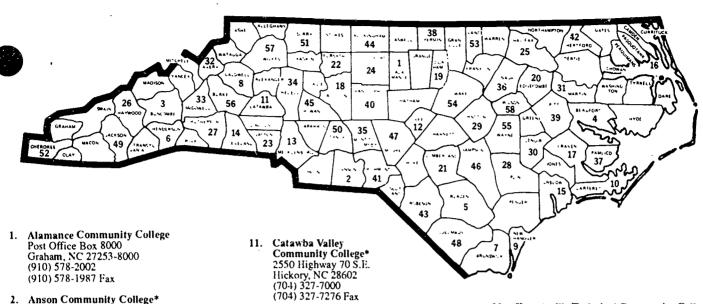


- A section on institutional diversity.
- A description of the institution's procedures for planning and evaluation.

Critical Success Factors

The State Board has adopted critical success factors to measure the performance of the system. The seven factors were developed from the Statewide Plan and the Commission's report. They are: Student Success, Resources, Access, Education Continuum, Workforce Development, Community Services, Program Management/Accountability. Data are being collected on 33 measures of progress toward success as indicated by the factors. An initial report, presenting five years of data, was presented to the State Board and General Assembly in April 1990. Annual reports have been submitted each April.





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 411 N. Front Street
 Wilmington, NC 28401
 (910) 251-5100
 (910) 763-2279 Fax
- 10. Carteret Community College*
 3505 Arendell Street
 Morehead City, NC 28557
 (919) 247-6000
 (919) 247-2514 Fax

Offers College Transfer Curriculum Program

- 12. Central Carolina Community College 1105 Kelly Drive Sanford, NC 27330 (919) 775-5401 (919) 775-1221 Fax
- 13. Central Piedmont Community College*
 Post Office Box 35009
 Charlotte, NC 28235
 (704) 342-6719
 (704) 342-5045 Fax
- Cleveland Community College*
 137 S. Post Road
 Shelby, NC 28150
 (704) 484-4000
 (704) 484-4036 Fax
- Coastal Carolina Community College* 444 Western Boulevard Jacksonville, NC 28546 (910) 455-1221 (910) 455-7027 Fax
- College of The Albemarle*
 Post Office Box 2327
 Elizabeth City, NC 27909-2327
 (919) 335-0821
 (919) 335-2011 Fax
- 17. Craven Community College* 800 College Court New Bern. NC 28562 (919) 638-4131 (919) 638-4232 Fax
- 18. Davidson County Community College*
 Post Office Box 1287
 Lexington, NC 27292
 (704) 249-8186
 (704) 249-0088 Fax
- Durham Technical Community College* 1637 Lawson Street Durham, NC 27703 (919) 598-9222 (919) 598-9412 Fax
- 20. Edgecombe Community College* 2009 W. Wilson Street Tarboro, NC 27886 (919) 823-5166 (919) 823-6817 Fax

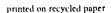
- 21. Fayetteville Technical Community College*
 Post Office Box 35236
 Fayetteville, NC 28303-0236
 (910) 678-8400
 (910) 484-6600 Fax
- Forsyth Technical Community College* 2100 Silas Creek Parkway Winston-Salem, NC 27103-5197 (910) 723-0371 (910) 761-2399 Fax
- 23. Gaston College*
 201 Highway 321 South
 Dallas, NC 28034-1499
 (704) 922-6200
 (704) 922-6440 Fax
- 24. Guilford Technical Community College*
 Post Office Box 309
 Jamestown, NC 27282
 (910) 334-4822
 (910) 454-2510 Fax
- 25. Halifax Community College* Post Office Drawer 809 Weldon, NC 27890 (919) 536-2551 (919) 536-4144 Fax
- 26. Haywood Community College* 1 Freedlander Drive Clyde. NC 28721 (704) 627-2821 (704) 627-3606 Fax
- 27. Isothermal Community College*
 Post Office Box 804
 Spindale, NC 28160
 (704) 286-3636
 (704) 286-1120 Fax
- 28. James Sprunt Community College* Post Office Box 398 Kenansville, NC 28349-0398 (910) 296-1341 (910) 296-1636 Fax
- 29. Johnston Community College*
 Post Office Box 2350
 Smithfield, NC 27577
 (919) 934-3051
 (919) 934-2823 Fax

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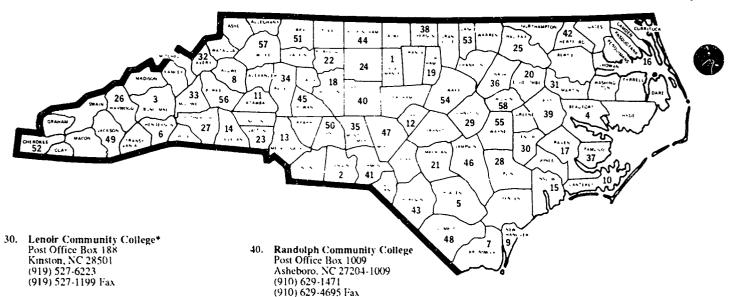
North Carolina Community College System Lloyd V. Hackley, System President (919) 733-7051



Caswell Building, 200 W. Jones Street Raleigh, NC 27603-1379 FAX (919) 733-0680







- 31. Martin Community College* Kehukee Park Road Williamston, NC 27892 (919) 792-1521 (919) 792-4425 Fax
- 32. Mayland Community College Post Office Box 547 Spruce Pine, NC 28777 (704) 765-7351 (704) 765-0728 Fax
- 33. McDowell Technical Community College*
 Route 1, Box 170
 Marion, NC 28752
 (704) 652-6021
 (704) 652-1014
- 34. Mitchell Community College* West Broad Street Statesville, NC 28677 (704) 878-3200 (704) 878-0872 Fax
- 35. Montgomery Community College* Post Office Box 787 Troy, NC 27371 (910) 576-6222 (910) 576-2176 Fax
- Nash Community College*
 Post Office Box 7488
 Rocky Mount, NC 27804-7488
 (919) 443-4011
 (919) 443-0828 Fax
- Pamlico Community College Hwy. 306 South Grantsboro, NC 28529 (919) 249-1851 (919) 249-2377 Fax
- Pledmont Community College* Post Office Box 1197 Roxboro, NC 27573 (910) 599-1181 (910) 597-3817 Fax
- 39. Pitt Community College* Post Office Drawer 7(0)7 Greenville, NC 27834 (919) 321-4200 (919) 321-4401 Fax

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* Offers College Transfer Curriculum Program

- 41. Richmond Community College*
 Post Office Box 1189
 Hamlet, NC 28345
 (910) 582-7000
 (910) 582-7028 Fax
- 42. Roanoke-Chowan Community College Route 2, Box 46-A Ahoskie, NC 27910 (919) 332-5921 (919) 332-2210 Fax
- 43. Robeson Community College* Post Office Box 1420 Lumberton, NC 28359 (910) 738-7101 (910) 671-4143 Fax
- 44. Rockingham Community Coilege* Wentworth, NC 27375 (910) 342-4261 (910) 349-9986 Fax
- 45. Rowan-Cabarrus Community College* Post Office Box 1595 Salisbury, NC 28144 (704) 637-0760 (704) 637-3692 Fax
- 46. Sampson Community College*
 Post Office Box 318
 Clinton NC 28328
 (910) 592-8081
 (910) 592-8048 Fax
- 47. Sandhills Community College* 2200 Airport Road Pinchurst, NC 28374 (910) 692-6185 (910) 692-2756 Fax
- 48. Southeastern Community College* Post Office Box 151 Whites Ille, NC 28472 (910) 642-7141 (910) 642-75658 Fax
- Southwestern Community College* 275 Webster Road Sylva, NC 28779 (704) 586-4091 (704) 586-3129 Fax

- 50. Stanly Community College* Route 4, Box 55 Albemarie, NC 28001 (704) 982-0121 (704) 982-0819 Fax
- 51. Surry Community College*
 Box 304
 Dobson, NC 27017
 (910) 386-8121
 (910) 386-8951 Fax
- 52. Tri-County Community College* 2300 Highway 64 East Murphy, NC 28906 (704) 837-6810 (704) 837-3266 Fax
- 53. Vance-Granville Community College*
 Box 917
 Henderson, NC 27536
 (919) 492-2061
 (919) 430-0460 Fax
- 54. Wake Technical Community College* 9101 Fayetteville Road Raleigh, NC 27603 (919) 662-3400 (919) 779-3360 Fax
- Wayne Community College* Caller Box 8002 Goldsboro, NC 27533-8002 (919) 735-5151 (919) 736-3204 Fax
- 56. Western Piedmont Community College*
 1001 Burkemont Avenue
 Morganton, NC 28655
 (704) 438-6000
 (704) 438-6015 Fax
- 57. Wilkes Community College* Post Office Box 120 Wilkesboro, NC 28697 (910) 667-7136 (910) 651-8749 Fax
- Wilson Technical Community College* Post Office Box 4305-Woodard Station Wilson, NC 27893 (919) 291-1195 (919) 243-7148 Fax

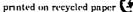
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TECHNICAL/VOCATIONAL CURRICULUM PROGRAMS

The North Carolina Community College System offer over 1,878 technical and vocational curriculum programs leading to certificates, diplomas and degrees under 275 titles.

Technical degree programs account for 1,288 of these (179 titles) and lead to the associate in applied science degree. A full-time student can typically complete these programs in two years (6-8 quarters). In addition to technical major coursework, these programs require a minimum of 18 quarter credit hours in general education (English, social science and humanities) and approximately 24–36 quarter credit hours in related courses (foundation courses in mathematics, science, and other related subjects).

Vocational programs account for 590 of the occupational curriculums under 96 titles. These programs lead to a certificate or diploma and can be completed by a full-time student in one to four quarters. Vocational programs require up to 12 quarter credit hours (typically six) in general education and 12–18 quarter hours credit in related courses.

Certificate programs may consist of major courses from either a technical or vocational program and are usually 18 or more quarter hours credit in length.

In 1993–94 the system initiated 81 new vocational and technical curriculum programs and terminated 82. These programs are established on the basis of local or regional labor market need and student demand. Each is approved by the State Board of Community Colleges through a regular program approval process at the request of an institution. Curriculums are designed by the institution with input from advisory committees of employers and practitioners, but the design must be consistent with a general framework established through the curriculum standards. Under a policy adopted by the State Board in 1994, each of these programs must be reviewed by the college annually with regard to enrollment and cost, student progress, achievement and outcomes, and employer satisfaction.

Many of the programs are of regional interest and 97 of the programs are offered by only one institution in the system. Offerings are documented in a systemwide catalog and chart.



ACADEMIC CURRICULUM PROGRAMS

College level academic courses have been a part of the mission and programming of the North Carolina Community College System from its inception in 1963. Currently, 49 of the fifty-eight colleges are authorized to offer college transfer programs leading to associate in arts, associate in science and associate in fine arts degrees. These degrees are fully transferable to most baccalaureate level colleges and universities. From time to time, the State Board of Community Colleges entertains proposals from additional colleges in the system to offer this program. These proposals are evaluated in terms of the need for the program, student demand for the program, the college's capacity to support a quality program, and the potential impact of the program on other colleges in the region.

The associate in general education degree is offered by 34 of the colleges. While this program is generally designed for the academic enrichment of students who may not seek to transfer, many of the courses in the program transfer through articulation agreements with senior colleges. Eleven of the colleges offer this degree (or the college transfer associate in arts degree) under contract with a senior college.

CC—COMMUNITY COLLEGE TCCTECH. COM. COLL. TI—TECHNICAL INSTITUTE	GENERAL EDUCATION (G-020)	CONTRACTS WITH SENIOR INSTITUTIONS	COLLEGE TRANSFER
			•
Alamance CC	√	UNC-Greensboro	
Anson CC	. ✓ .		
Asheville-Buncombe TCC			! ✓
Beaufort County CC	. ✓		<i>√</i>
Bladen CC	. ✓ .	UNC-Wilmington	+ -
Blue Ridge CC			✓ .
Brunswick CC	✓ .	UNC-Wilmington	i
Caldwell CC & TI			√ .
Cape Fear CC	✓ .		✓
Carteret CC		ECU-Greenville	. ✓
Catawba Valley CC	•		√
Central Carolina CC	✓ .	Campbell University	√
Central Piedmont CC	✓ .		√
Cleveland CC	✓		· ·
Coastal Carolina CC			✓
College of The Albemarle	✓		/
Craven CC	. ✓		
Davidson County CC			✓
Durham TCC	✓		✓



CC—COMMUNITY COLLEGE TCC—TECH. COMM. COLL. TI—TECHNICAL INSTITUTE	GENERAL EDUCATION (G-020)	CONTRACTS WITH SENIOR INSTITUTIONS	COLLEGE TRANSFER
			
Edgecombe CC	· • • • • • • • •		
Fayetteville TCC	√		
Forsyth TCC			
Gaston College	· · · · · · · · · · · · · · · · · · ·		· /
Guilford TCC	✓		
Halifax CC			
Haywood CC		Western Carolina University	<u> </u>
Isothermal CC			
James Sprunt CC	· · · · · · · · · · · · · · · · · · ·		<u> </u>
Johnston CC			
Lenoir CC			Y
Martin CC			
Mayland CC			
McDowell TCC			
Mitchell CC	•	·	
Montgomery CC	√	42. – 2. – 2. – 2. – 2. – 2. – 2. – 2. –	
Nash CC	• •		1
Pamlico CC		FCU-Greenville	، حار السالم أ
Piedmont CC	✓	UNC-Greensboro	
Pitt CC _			
Randolph CC	√	UNC-Greensboro	
Richmond CC			√
Roanoke-Chowan CC	✓	ECU-Greenville	
Robeson_CC	✓	• • • • • • •	
Rockingham CC			
Rowan-Cabarrus CC	•		
Sampson CC	✓	UNC-Wilmington	· · · · · · · · · · · · · · · · · · ·
Sandhills CC			
Southeastern CC			- 1 - 1 · · · · · · · · · · · · · · · · · ·
Southwestern CC			¥,
Stanly CC			√
Surry CC			/
Tri-County CC			
Vance-Granville CC			~
Wake TCC	. •		
Wayne CC			V
Western Piedmont CC			/
Wilkes CC			
Wilson TCC	✓		i



ACCREDITING AGENCIES OF CURRICULUM PROGRAMS

American Association of Medical Assistants

American Association Radiologic Technology

American Association for Respiratory Care

American Bar Association

American Board of Funeral Service Education

American Dental Association

American Health Information Management Association

American Institute of Banking

American Medical Association

American Medical Association—Operating Room Technicians

American Occupational Therapy Association

American Physical Therapy Association

American Society of Gytology

American Society of Hospital Pharmacies

Association of Surgical Technologists

Automotive Service Excellence

Commission on Accreditation of Allied Health Education Professionals

Commission on Opticianry Accreditation

Committee on Veterinary Technician Education and Activities

Federal Aviation Agency

Joint Review Committee on Education in Cardiovascular Technology

Joint Review Committee on Education in Diagnostic Medical Sonography

Joint Review Committee on Education in Radiologic Technology

Joint Review Committee on Educational Programs for the EMT-Paramedic

Joint Review Committee on Educational Programs in Nuclear Medicine Technology

Joint Review Committee for Respiratory Therapy Education

National Accrediting Agency for Clinical Laboratory Sciences

National League for Nursing

North Carolina Board of Nursing

North Carolina Department of Justice, Criminal Justice Standards Division

North Carolina Office of Emergency Medical Services

North Carolina Real Estate Commission

North Carolina Real Estate Licensing Board

North Carolina State Board of Cosmetic Arts

North Carolina State Board of Embalmers

North Carolina State Board of Mortuary Science*

North Carolina Substance Abuse Certification Board*

Society of American Foresters

Southern Association of Colleges and Schools

Southern Organization of Human Service Educators*

Technology Accreditation Commission/Accreditation Board for Engineering and Technology

^{*}Gives approval not accreditation.



BASIC SKILLS

One of the primary missions of the community college system is the offering of educational opportunities for adults 16 years of age and older who are out of school. The system provides educational opportunities through four major literacy components, consisting of 19,949 classes located at work sites, churches, community centers, schools, libraries, sheltered workshops, prisons and the community college campuses.

Adult Basic Education—This program addresses the needs of adults who lack sufficient mastery of basic educational skills to enable them to function effectively in society. Adults also enroll in the program if their lack of mastery of basic skills results in an inability to speak, read, or write the English language. These barriers generally constitute a substantial impairment of their ability to get or retain employment commensurate with their real ability. ABE can help to eliminate these inabilities and raise the level of education of such individuals with a view toward making them less likely to become dependent on others.

Adult High School—This program consists of two components: the General Educational Development (GED) program and the Adult High School Diploma program. These components provide for the completion of an academic high school education for all non-high school graduates who are at least 18 years old and for individuals between 16 and 18 years old with special needs.

The GED testing program is operated jointly by the American Council on Education and the State Board of Community Colleges. There are GED testing centers at all community colleges.

The Adult High School Diploma program operates through an agreement of affiliation between the boards of trustees of the local community colleges and the local boards of education.

Compensatory Education—This is a program to compensate those mentally retarded adults who have not had an education or received an inadequate one. It focuses on the skills needed by mentally retarded adults to function as independently as possible. The program assumes an end result of productivity, employment, independence and self-sufficiency for its clientele.

Enrollments. (Programs are duplicated across type and will not add up to the total.)

YEAR	ESL	ABE	AHSP	GED	CED	TOTAL
1989-90		64,869	19,350	23,911	8,731	109,415
199() -91		73,535	20,667	25,844	8,436	120,043
1991-92	-	77,005	20,955	29.258	8,137	125,660
1992-93		79.358	20,481	29,461	7,989	126,267
1993-94*	14,567	63,957	16,753	22.854	7,172	125,303

^{*1993-94} programs are unduplicated and will add to the total.



OCCUPATIONAL EXTENSION

One of the major missions of the community college system is to provide opportunities for the citizens to prepare for new occupational opportunities or to upgrade their knowledge and skills in their current employment. These opportunities are provided through single courses or a series of courses specifically designed for an occupation.

These courses are designed for the specific purposes of training an individual for employment, upgrading the skills of persons presently employed, and retraining others for new employment in occupational fields. They are offered to people in all technical or vocational occupations and vary in length according to the complexity of the skill and the need of the employee or employer. Most occupational extension courses are developed and taught on request from a group or an employer. Courses are usually offered at a time and place convenient to the employee and/or employer. In 1993–94 there were 280.511 (16.139 FTE) enrollees in the occupational extension courses.

YEAR	ENROLLMENT	FULL-TIME EQUIVALENT STUDENTS
1989-90	290.636	20,243
1990–91	282,623	20.024
1991-92	289,087	21,890
1992-93	287.719	18.903
1993-94	280,511	16.139



COMMUNITY SERVICE

Community service programs are designed to provide courses, seminars, and activities that (1) contribute to the community's overall cultural, civic and intellectual growth; and (2) assist adults in the development of new skills or the upgrading of existing ones in their academic, avocational, and practical skills areas.

Academic Courses are designed to serve the academic needs of adult citizens. Courses include humanities, mathematics and science, and social science.

Avocational Courses are designed to focus on an individual's personal or leisure needs rather than their occupation.

Practical Skills Courses are designed to provide practical training for persons pursuing additional skills which are not considered their major or primary vocation, but may supplement income or may reasonably lead to employment.

Cultural and Civic Activities are provided by the colleges to meet community needs. These activities include lecture and concert series, art shows, seminars, and exhibitions.

Each college must address community service programs in the institutional effectiveness plans which are submitted annually to the Department of Community Colleges.



HUMAN RESOURCES DEVELOPMENT PROGRAM

For 24 years, the Human Resources Development Program has offered prevocational training, counseling and assistance in placement in jobs or further educational training for unemployed and underemployed adults in North Carolina.

HRD training focuses on the development of basic workplace skills which are key to employment readiness. These skills include:

- Interpersonal skills and group effectiveness.
- Motivation and goal setting skills.
- Communication and problem-solving skills.
- Assessment of career and employment goals.
- Pre-employment skills.

Following the completion of HRD training, graduates of the program are helped in their search for a job or enrollment in additional training. All program graduates continue to receive career and educational counseling and further placement help as needed for twelve months after graduation.

Performance indicators for the program are positive:

- Since 1975, 103,629 students have enrolled in the program and enrollments in 1993–94 equaled 9,351.
- A total of 33,939 program graduates have gained employment during the past 19 years, with 2,359 job placements during this past year.
- Between 1975–1993, 22,679 HRD graduates enrolled in vocational, technical or occupational extension courses after completing the program and in 1993–94, 2,277 graduates enrolled in these training courses.
- In addition, 6,901 graduates also enrolled in ABE, AHSD, or GED training between 1975–93, with 826 graduates enrolling in these courses in 1993.
- Between 1975–1993, HRD staff provided counseling and placement assistance to 85,766 graduates receiving follow-up services—6,602 of these in 1993–94.
- In the past 19 years, program graduates have increased their income by \$158 million and had a reduction in public assistance payments of \$20 million. 1993–94 graduates had an increased income of \$11 million and reduced public assistance payments of over \$700,000.
- Compared to the state cost of \$57 million from 1975-1993, the return on the state investment has consistently been over 200 percent annually.
- In 1994, the North Carolina General Assembly approved expansion of the program to all 58 community colleges.



EDUCATIONAL NETWORK (NC-EDNET)

The system's EDucational NETwork (NC-EDNET) is an audio and video telecommunications network that provides a distance education capability to each of the 58 colleges. It unites the community colleges into a partnership for the production, reception, and coordination of educational services delivered through telecommunications technology.

EDNET provides the following services to the North Carolina Community College System:

The centralized or "wholesale" purchase of programming and services—Under a consortium license arrangement with the Public Broadcasting System Adult Learning Service and in partnership with the individual colleges and the UNC Center for Public Television, 7.000 community college students took one or more telecourses during the academic year 1994-95.

Assistance in developing local two-way video networks for distance learning—Although the educational community will still be using satellite technology and public broadcasting into the next century, the next level in distance learning is two-way interactive video based on fiber optic technology. As of January 1995, five community colleges and the Department of Community Colleges were connected to the North Carolina Information Highway (NCIH), with an additional 15 colleges expected to be connected by September 1995.

The NCIH provides two-way, full motion video and high speed data service among the community colleges and the approximately 100 additional sites planned by the end of 1995. Those additional sites include universities, public schools, hospitals, and state and local agencies.

The production of programming—A limited number of satellite teleconferences is produced for the purpose of upgrading the skills of faculty, staff, and administrators. The production work is done either by the staff and students of individual community colleges or the Agency for Public Telecommunications. The events are distributed via satellite to all 58 community colleges.

System Telecommunications Resources

- Satellite receive capabilities at all 58 community colleges and the department.
- Five (5) colleges and the DCC on the NCIH in January 1995, with a total of 20 planned by the end of 1995.
- Thirteen (13) dedicated community cable channels that go into more than 255,000 homes.



- Two high-power FM radio stations affiliated with National Public Radio and three low-power FM stations.
- Approximately 25 video/TV studios.
- Production capabilities ranging from broadcast quality at a few colleges to professionallevel audiovisual capabilities at almost every college.

Distance Education Systems

Distance education systems enable the total educational community to:

- Share instructional programs.
- Participate in interactive video teleconferences.
- Share expertise in order to improve productivity.
- Cooperate in the use of facilities and equipment.
- Realize savings through the bulk or wholesale purchase of licenses for programs and services.



TRAINING FOR NEW AND EXPANDING INDUSTRIES

Economic development continues to flourish in North Carolina. In four of the last five years North Carolina has led the nation in the number of new facility announcements. These companies, and thousands of others before them, consistently cite the community college system's proven ability to train workers to exact jou requirements as a primary incentive for locating in North Carolina.

Since 1963, the New and Expanding Industries program has trained almost 300.000 employees in skills needed by more than 3,200 companies. This is the nation's original and most experienced program focused exclusively on training for economic development. This training service, totally state-funded, is delivered by the 58 colleges in the community college system. Traditionally, North Carolina has resisted some of the strategies used by other states in attracting industry, such as tax incentives and special financing. Instead, the state has elected to build its eminently successful development program on providing responsive and responsible services through such organizations as the community college system.

The New and Expanding Industries program is available to any new or expanding company creating a minimum of 12 new jobs in North Carolina. The inherent versatility of the program is one of its strongest features. Regardless of the company's location, size, product or service, the local community college will provide it with a custom-designed employee training program at virtually no cost to the company.

Through the New and Expanding Industries program, the state's training specialists are available to visit existing company operations and study the job skills, work schedules, production processes and other pertinent variables necessary in designing a training program suited specifically to that company's needs.

Using state funds exclusively, the program provides for instructors' wages and travel expenses (even if the instructor is a company employee), for salvageable production materials used in training.

This training program for new and expanding companies will continue, as it has for more than 30 years, to reaffirm the state's basic commitment to furnish the business community with meaningful services that will make North Carolina a good place to do business.



NEW & EXPANDING INDUSTRY TRAINING

	YEAR	# OF PROJECTS	TOTAL EXPENDITURES	# OF TRAINEES	AVG. COST PER TRAINEE
:	1993-94	180	\$7,126,896	19,537	\$364.79
	1992-93	160	\$6,185,847	16,640	\$371.75
	1991-92	151	\$5,484,869	15,738	\$348.51
	1990-91	140	\$5,400,630	14.857	\$363.51
	1989-90	165	\$7.828,250	16,807	\$465.77

FOCUSED INDUSTRIAL TRAINING CENTERS

As the state's traditional industries update their operations to take advantage of rapidly evolving technology, many of them turn to the N.C. Community College System for help in training their workers in the skills the new technologies demand. Since 1981 over 90,000 workers, in nearly 9,000 industries, have participated in the Focused Industrial Training (FIT) program.

FIT furnishes dedicated resources to the colleges to assess and address training needs in industry. To the extent that it uses grant funds not subject to the enrollment constraints typical of regular FTE-generated funds, FIT enlarges the colleges' response capacity to offer customized, small enrollment classes in skills critical to a particular company.

This year, for FIT activities, thirty-one colleges have been awarded an annual grant averaging \$88,000. The department also maintains a "balance-of-state" fund that allows colleges that do not have a designated FIT Center to access on a project-by-project basis. These classes, primarily directed toward veteran workers in critical occupations who need to renew their skills and technical knowledge, are planned jointly by the sponsoring college and the participating industry to assure training is focused on the reality of each job.

Each FIT center is operated by a director who works directly with industry personnel to assess training needs and develop training programs tailored to those needs. They conduct and analyze surveys within companies, develop and administer pre- and post-training tests to evaluate skills, determine skill and knowledge content of jobs and organize that content into a learning sequence, then jointly plan training that cannot be addressed through other existing occupational programs.

Emphasis is placed on training employees involved in metalworking, industrial maintenance, production technologies, and other occupations critical to a company's operation. Training in soft skills is increasing as organizations are moving to team environments in order to enhance their competitiveness.

YEAR	# OF FIT CENTERS	# OF COMPANIES	TOTAL # OF TRAINEES	TOTAL # OF SKILLS CLASSES	
1989-90	20	954	8,861	892	
1990-91	20	794	8,906	1,027	
1991-92	31	1,062	11,461	1,057	
1992-93	31	977	14,129	1,073	i
1993-94	31	985	10,525	938	
TOTAL		4.772	53,882	4,987	!



SMALL BUSINESS CENTER NETWORK (SBCN)

The North Carolina Community College Small Business Center Network consists of 58 Small Business Centers. The Network provides one-on-one entrepreneurial services, resources, and practical short-term educational programs for helping businesses start-up, operate or expand.

The Small Business Center Network enhances economic development in North Carolina through its mission: to increase the success rate of entrepreneurs by assisting prospective and established small business persons to reach their full potential, utilizing all resources available to the Network.

Client services and programs offered at little or no cost through the 58 centers include the following:

Educational Opportunities—seminars/workshops and courses on the how-to of business operations including business planning, management, finance, computers/software, communications, taxes, behavioral needs, and specialty (technical and targeted market) needs. Through six regional centers, the Network also offers the Export Outreach Program, which is designed to walk North Carolina companies through the export process, step-by-step, with real life examples and current detailed information.

One-on-One Assistance—consultations and referrals, including business planning; focus groups and roundtable discussion groups; and community-based networking and linkages.

Resource and Information Center—printed and audiovisual materials; computer and software accessibility; computer network linkages—local, state, national and international; teleconference capability; and data base access.

Business and Computer Expos—annual events in cooperation with local chambers of commerce, businesses, trade and community organizations.

The first step to business success requires a collaborative effort of the centers with business and community leaders in providing assistance and opportunities for existing and potential companies in a business environment that is focused on "global economic competitiveness."

The Small Business Centers are granted \$50,000 per year with minimum increases in salary; \$7,000 is allocated for instructional and contractual services. Funding for the network was first appropriated in March 1984 to eight colleges.



STATISTICAL SUMMARY REPORT SMALL BUSINESS CENTERS—1981–1992

YEAR	# OF CENTERS	SEMINARS/WORKSHOPS	PARTICIPANTS
198184	8	123	3,296
1984-85	14	476	11,550
1985-86	20	563	13,556
1986-87	34	1.111	27,531
1987-88	40	1,368	32,654
1988-89	50	1,682	36,161
1989-90	50	1,979	43.736
1990-91	50	2,257	43,563
1991-92	53	2,254	45,981
1992-93	53	2,360	46,511
1993-94	53	2,100	- 37,760
TOTAL.		16,273	342,299

YEAR	COUNSELING	REFERRALS	TOTAL ALL CLIENTS	
1984	N/A	N/A	3,296	
1984-85	1,779	1,338	14,667	
1985-86	3,658	4,492	21,706	
198687	4,751	3,371	35,653	
1987-88	5,384	4,541	42,579	
1988-89	7,389	5,508	49,058	
1989-90	7,098	5,998	56,832	
1990-91		on one session) 6,143 none session)	59,162	
1991-92	4,993 (one	on-one session) 14,101 none session)	75,554	
199293	• • • • • • • • • • • • • • • • • • • •	n-one session) 7,447 none session)	66,880	
1903-94	4,550 tone	on one session) 3,35() none session)	53,060	
TOTAL.	77,759	56,289	478,438	

⁺¹⁹⁹³⁻⁹⁴ Estimated Figures



IN-PLANT TRAINING PROGRAM

The in-plant training program enables the colleges to assist manufacturing, service, and/or governmental organizations with inservice training of their employees. This occupational extension training includes involvement in five areas: industry, business, health, government and agriculture. Training occurs in the facilities or at the site in which an organization normally operates, usually at the employee's assigned work station. This method of delivering skills training works very well for companies where it is not feasible to duplicate the training environment in an institutional setting.

Production industries continue to benefit most from in-plant training. On-the-job training continues to be utilized in all sectors for training of new hires and in the retraining of veteran workers.

	YEAR	# OF ORGANIZATIONS SERVED	# OF TRAINEES	
	1989-90	188	12.537	
	1990-91	135	8.518	
	1991-92	205	9,575	
	1992-93	51	1,036	
,	1993-94	27	920	

JOB TRAINING PARTNERSHIP ACT

The JTPA Program Services Section is responsible for administration of the departmental Job Training Partnership Act.

The Job Training Partnership Act is a federal law enacted in 1982 and amended in 1993. The purpose of the Act is to establish programs to prepare youth and adults facing serious barriers to employment for participation in the labor force. The job training and support services provided increase the chances of the eligible individuals obtaining employment and earning higher wages. Individuals who are considered economically disadvantaged, 16 or older, who have certain barriers to employment are usually eligible to participate in a JTPA program. Education and training services include basic skills training, pre-employment skills training, occupational skills training and employment exploration. These services help to decrease welfare dependency, thereby improving the quality of the work force and enhancing the productivity and competitiveness.

The department receives a portion of the fund provided under the "State Education Coordination and Grants" section (Sec.123) (commonly referred to as 8 percent set aside funds) of the Act. These funds are used to promote coordination of workforce development programs between the department and other state agencies involved in employment and training activities. Assistance is provided to local colleges in planning and implementing programs supported by JTPA. In addition, the department receives program funds which are granted to select local colleges for implementation of appropriate workforce development programs or models. A "One Stop Shop" model is currently being demonstrated at one of the local colleges.

During the 1994–95 year the department has at its disposal \$157,134 to support the state level coordination activities and \$942,805 to support local training/educational programs in the colleges.

Coordination Activities

Activities to fulfill the section's responsibilities to assist in the coordination of employment and training programs on the local level have included the provision of technical assistance to the colleges in the community college system as they work with the local JTPA service delivery areas (SDAs) and private industry councils (PICs) which are the local entities for the implementation of JTPA programs. On-site visits are conducted by the section staff, and regional and statewide workshops are held periodically to assist in the dissemination of information.

In an attempt to assure that coordination between the local community colleges and other agencies involved in workforce development takes place as mandated by the Governor's Commission

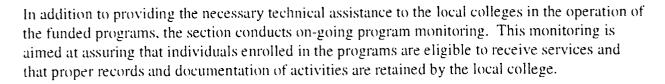


on Workforce Preparedness, the section via a request for proposal (RFP) process has historically required that the appropriate local SDA and its PIC review and concur with proposed programs prior to submission of proposals to the department.

Coordination on the state level consists mainly of service by staff members serving on numerous and various committees and bodies concerned with workforce development. These committees include the Interagency Coordinating Committee, Performance Evaluation Committee, Welfare Reform Task Force, the Department of Human Services' Welfare Reform Advisory Committee, the Interagency Transportation Review Committee, and others.

Grants Program Activities

As in prior years, for the 1994–95 year, the section issued a request for proposals to the colleges in the system soliciting proposals to operate JTPA programs utilizing the Education Coordination and Grants Fund Program. Forty proposals were received, evaluated, and ranked. The State Board of Community Colleges has approved 29 separate projects in 27 local colleges utilizing the \$942,805 available. These projects will serve approximately 1,417 participants.





CARL D. PERKINS VOCATIONAL AND APPLIED TECHNOLOGY EDUCATION ACT

The purpose of the Carl D. Perkins Vocational and Applied Technology Education Act is to make the United States more competitive in the world economy by developing more fully the academic and occupational skill of all segments of the population. This purpose will principally be achieved through concentrating resources on improving educational programs leading to academic, occupational, training, and retraining skill competencies needed to work in a technologically advanced society.

The primary resources which are available for support of local federally assisted vocational education programs are provided under the Carl D. Perkins Vocational and Applied Technology Education Act. The N.C. Community Coilege System receives one-third of the state's approximately \$33,000,000 or approximately \$11,000,000.

Key Elements in the Act:

The Act—

- Requires that the federal funds provided index the Act be allocated to local community colleges by a formula which requires the funcs be distributed based upon the number of Pell Grant recipients in a local community college as a percentage of such recipients in the system; it also requires that no grant under this part be provided to any institution which would receive less than \$50,000 under this formula distribution. (This has had a negative impact on several community colleges in the North Carolina system.)
- Places major emphasis on the interpretation and mutual reinforcement of academic and vocational competencies with a special emphasis on technologies; integration of academic and applied learning; professional development; and a greater accountability in program evaluation.
- Eliminates many of the fiscal constraints such as matching and excess cost requirements.
- Maintains a strong emphasis on special population groups (the handicapped, educationally
 and economically disadvantaged, including individuals of limited English proficiency, individuals in programs designed to eliminate sex bias, and individuals in correctional institutions) while, at the same time, eliminating the categorical formula funding for the handicapped, disadvantaged and persons with limited English proficiency.
- Provides greater accountability by requiring the measurement of student achievement against a set of performance standards which were implemented as of September, 1992.



CORRECTIONAL EDUCATION

Correctional education includes classes offered by the North Carolina Community College System (CCS) to persons in facilities operated by the Department of Correction (DOC), Department of Human Resources (Division of Youth Services) juvenile training schools, federal prisons and local jails.

In academic year 1993-94, 36 community colleges offered curriculum-level instruction in North Carolina correctional facilities. In that same year, 47 community colleges provided continuing education offerings (including basic skills/literacy).

CORRECTIONAL EDUCATION ENROLLMENT

	1992-93	1993-94
Extension (Continuing Education	n):	
Headcount (Duplicated)	41,372	39,058
lours	2.501,942	2,342,783
TE	3,554	3,328
`urriculum:		
Headcount (Duplicated)	27,132	32,583
Hours	2,260,661	1,877,841
FTE	3.211	2,667

On September 16, 1994, the State Board of Community Colleges adopted the following policy concerning the scope of the definition of prison and correctional programs: "It should be assumed that all policies and procedures relating to prison education apply to classes offered in any captive, prison-type setting, including but not restricted to Department of Correction correctional facilities, federal prisons, local jails and Department of Human Resources Youth Services facilities, unless specified otherwise."

Specific Agreements with the Department of Correction

In response to House Bill 50 (1987 General Assembly), the CCS and the DOC have developed a state correctional education plan to ensure that educational programs are available for inmates. Courses and/or programs have been designed to reflect the definition of correctional education (stated below) and to support each unit's educational objectives. A North Carolina Community College System/Department of Correction Interagency Committee plans and "sonitors correctional education programming in the state.



On October 22, 1992, a policy manual entitled COOPERATIVE AGREEMENT BETWEEN THE NORTH CAROLINA DEPARTMENT OF COMMUNITY COLLEGES AND THE NORTH CAROLINA DEPARTMENT OF CORRECTION ON THE PROGRAMMING OF CORRECTIONAL EDUCATION went into effect, covering such items as the course approval process, funding, data reporting and student transcripts. In June 1993, in response to a special provision from the General Assembly, a statewide Prison Education Task Force was created to develop a plan for appropriate education in the state's correctional facilities. The resulting plan (revised) was approved on September 16, 1994 by the State Board of Community Colleges. The Community College System and the Department of Correction are currently implementing the plan, which emphasizes tailoring course offerings to the length of stay of inmates in education.

The September 16, 1994 plan includes the following definition of correctional education:

Correctional education provided through the CCS shall be for the purpose of providing appropriate basic skills, occupational continuing education, vocational, technical, and post-secondary academic education that enables inmates to obtain job skills to enhance and maintain their personal growth and development in order that they function effectively in prison and upon returning to the community. All courses and programs provided through the CCS shall be appropriate to these purposes and shall not be *designed* for population control, therapy, recreation, production processes of the enterprise operations of the correction facility, or other purposes which may be legitimate objectives of DOC program efforts.



PROPRIETARY SCHOOLS LICENSURE

Proprietary schools are for-profit businesses which provide education and training. They may be privately owned, a partnership or a corporation.

Under Article 8 of N.C.G.S. 115D, the State Board of Community Colleges is charged with the responsibility for licensing certain proprietary business, trade and correspondence schools in North Carolina. This responsibility was transferred from the State Board of Education by action of the General Assembly in 1987. This action was taken because the State Board of Community Colleges is often referred to as the "occupational board," and it and the system it governs possess the expertise to make informed decisions regarding business, trade and correspondence school education.

The State Board of Community Colleges, along with six other state boards or agencies, is charged with regulating the proprietary school industry in North Carolina. Others include:

- Department of Motor Vehicles—Truck Driving Schools
- Division of Facility Services—Nurse Aide I Programs
- N.C. Board of Barber Examiners—Barber Schools
- N.C. Board of Cosmetic Art Examiners—Beauty Schools
- N.C. Board of Nursing—Nurse Aide II and Nursing Programs
- UNC Board of Governors—Degree-Granting Programs

The initial licensing process consists of four phases and may take between four and six months because of the investigations and reviews required. To be licensed, proprietary schools must pay an initial licensing fee of \$750, a renewal fee of \$500 each year thereafter and meet the general requirements for licensing including standards for program and course offerings, facilities, financial stability, personnel, and operating practices.

CURRENT STATUS OF LICENSED SCHOOLS

Licenses	36
Business Schools	20
	2 (degree-granting with authority
•	from UNC Board of Governors)
Correspondence Schools	2
Trade Schools	10
Technical Schools	4



FIRE AND RESCUE TRAINING SERVICES

The North Carolina Department of Community Colleges provides training to over 107,000 students who serve as both paid and volunteer fire fighters and members of rescue squads in the state. Training is provided in over 250 different subject areas. This training serves to improve the fire fighters' skills and education in areas such as basic firefighting and rescue to advanced management training. Service certification is provided in the areas of basic skills, public education, driver—operator, hazardous materials, arson investigation, rescue, and instructional techniques. Several programs are now offered in specialty areas such as advanced rescue techniques, incident command, leadership and management training.

Training is delivered in local fire departments and community colleges. Classes are conducted during the day, evenings and on weekends to meet varying student needs. Twenty-four regional training seminars are offered by various community colleges where classes are provided during a weekend for the accessibility of volunteer fire and rescue personnel.

All training is provided without fees to members of local fire departments.

FIRE TRAINING PROGRAM STATISTICS: CLASS HOURS, STUDENTS, AND FTE

·	YEAR	CLASS HOURS	STUDENTS	FTE	
•	1989-90	48,888	82,530	1.278	:
	1990-91	54,780	94,707	1,419	
	1991-92	64,552	106,856	1.823	
	1992-93	66,346	108,779	1,830	
	1993-94	64.705	107,109	1.781	



FINANCE/FACILITIES/EQUIPMENT	PAGE
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OVERVIEW OF COMMUNITY COLLEGE BUDGET PROCESS

Community colleges are funded by the General Assembly based on the average number of full-time equivalent students (FTE) for the year which is converted to dollars by formula. The essential elements of this process are outlined below:

• One student who takes 16 hours of class work for one quarter (or 11 weeks) generates 176 hours. If this same student attends classes for one year (4 quarters), the student would generate 704 hours which is equivalent to one annual FTE.

1 Quarterly FTE = 16 hours x 11 weeks = 176 hours

1 Annual FTE = 176 hours x 4 quarters = 704 hours

In order for an institution to generate budget, approximately 21 FTEs must be generated before an instructional unit can be allocated. Each year the dollar amount for curriculum (credit) and extension (no-credit) changes depending on funds available.

- The actual dollar amount paid to each institution by the state for each FTE earned is determined by the amount of money appropriated by the General Assembly for this purpose. Therefore, it varies from year to year. It is also different for FTEs earned by students in curriculum (degree or certificate) programs and continuing education or extension programs. (If the legislature fails to increase funding as enrollments increase, the institutions do not receive funds for the full number of FTE credits earned.)
- FTE funds are to be used for current operating expenses such as instructional salaries, supplies and travel, administration, clerical and fiscal support, counselors, librarians, financial aid, placement and other personnel performing services for students. An average of 90–92 percent of these funds are used for salaries.
- The majority of funds (90%) are allocated to the colleges based on applicable FTE formulas. Current operating funds are allotted based on FTE generated in the curriculum programs for the preceding academic year (fall, winter, spring). Continuing Education funds are based on FTE earned in the previous spring, summer, fall and winter quarters. Continuing Education programs include Occupational Extension and Literacy Education. Funds for Community Service Programs are allotted as a block grant and can be used only for community service programs. These programs do not generate budget FTE.



- Funds allotted for educational equipment and library books are based on a weighted FTE formula. The previous calendar year's FTE (winter, spring, summer, fall) are used in determining the fund distribution. Funds allotted for these purposes cannot be transferred to other areas.
- Funds set aside for the Human Resources Development Program are allotted by distributing one-third of the available funds for program maintenance, one-third for FTE earned, and one-third for performance earned back. These funds are restricted and cannot be used for other purposes.
- The other State Aid funds are distributed based on either project proposals or some modified FTE formulas. Funds set-aside for categorical programming must be used for those purposes.
- FTE funds may *NOT* be used for utilities (including telephone) or plant maintenance. These costs must be paid from local sources.
- Some kinds of classes must be "self-supporting" if offered. That is, instructional costs of recreational courses must be paid from fees charged.



SOURCE OF FUNDS, YEAR ENDING JUNE 30, 1994

A. Current Operation & Capital Outlay

	Appropriations	\$450,022,605.00
	• Receipts	
	College Receipts	\$66,898,355,48
	Other Income—Indirect Cost	207,264.04
	ABE Homeless	464.048.25
	Adult Education Act	7.609,558.78
	HRD Employment & Training	54,429.00
	Cooperative Education	54,005.97
	Reimbursement—Miscellaneous	50.00
	PayrollClearing	(.72)
	Employees on Loan	15,450,30
	Vocational Education Act	10,472,680.61
	Transfer—Indirect Cost	184,356,00
	Worker Training Trust Fund	1.922,467.17
	State Legalization Impact Assistance Grant	69,790,75
	Job Training Partnership Act	1,048,369,21
	Transfer—Prior Year	3,004,251,00
	Motorcycle Training	220,723.96
	Registration Fees	62,076,28
	Sale of Equipment	326.72
	Refund—Cape Fear	51,999.53
	Refund—Prior Year	81,389.35
	TransferProprietary Schools	29,818.36
	RefundGuilford	1,032.50
	Total Receipts	\$92,452,442.54
	Total Current Operations & Capital Outlay	\$ <u>542,475,047.54</u>
B.	Capital Improvements	
	Balance July 1, 1993	\$1,911,188.94
	Appropriation	226,213,100,00
	Total Capital Improvements	\$228,124,288.94
Tota	al Appropriations and Receipts	\$770,599,336.48



DISPOSITION OF FUNDS, YEAR ENDING JUNE 30, 1994

Α.	Payments	to	Colleges
/ m ·	I WITHCHE	,	C WALCE CO.

Regular Programs	\$485,383,708.11
Equipment and Books	27,621,163.87
Vocational Education—Special Projects	777,781.89
Adult Literacy Education—Special Projects	1,831,509.15
JTPA Programs	742.882.33
SLIAG Projects	69,790.75
State Board Reserve Projects	691,775.05
Special Allotments	2,642,009.34
Capital Improvement	3,953,591.61

Total Payments to Colleges \$523.714.212.10

B. State Level Expenditures

Direct Costs

\$2,180,516.37
4,493,557.15
496,878,47
3,323,925.52
7,842,356.89
509,053.71

Total State Level Direct Costs \$18.846,288.11

Indirect Costs

Adult Education Homeless	856.93
Adult Basic Education	81,911.00
Vocational Education	64,656.59
JTPA	55,839.08
Cooperative Education	4,000.44
·	

Total State Level Indirect Costs \$207,264.04

Total State Level Expenditures \$19,053,552.15

C. Unexpended Balances

State Current Operations & Capital Outlay	\$3,660,874.90
Capital Improvement	224,170,697.33

Total Unexpended Balances \$227,831,572.23

Total Expenditures and Balances \$770.599,336.48



DESCRIPTION OF STATE LEVEL EXPENDITURES

- General Administration—The funds expended in this area include the President's office, Governmental Affairs, Board Affairs, Legal Affairs, Administration, Planning and Research, Program Audits, Personnel, Public Affairs, and Special Programs Administration.
- *Finance*—The funds expended in this area include Finance Administration, Auditing and Accounting, JTPA—Fiscal Administration, Departmental Services, Publications, Telecommunications, Facility and Property Services, Information Services, Institutional Services, and Library Services.
- Student Development Services—The funds expended in this area include Student Development Services, Enrollment Management, Student Progress, Student Support Services, and Student Access.
- *Program Services*—The funds expended in this area include Program Services Administration, Tech Prep. Special Programs, Program Development Services, Professional Development, Employee Readiness, JTPA—Technical Assistance, Vocational Education, Sex Equity, Business and Industry Services, Existing Industry, Small Business Services, Basic Skills, Adult Basic Education, Adult High School/GED, and Special Populations Training.
- Unallotted Expenses—The funds expended represent payments at the state level for the benefit of the colleges and includes Worker's Compensation, Adult Basic Education—Evaluation, Unemployment Compensation, Liability Insurance, Diploma Nursing, GED Scoring, Focused Industrial Training—Textile School and FIT Brochure, Networking, New Industry, Systemwide Projects, HRD—Manual, and current operating funds transferred into fiscal year 1994-95.
- *Equipment*—The funds expended represent payments at the state level for the benefit of the colleges and includes New Industry Equipment, Data Processing Equipment, Educational Equipment, and freight and tax on books.
- *Indirect Costs*—Indirect costs are computed on direct current operating expenses allowable under the various federal grants. The funds received for indirect cost are reverted to the State.



NORTH CAROLINA DEPARTMENT OF COMMUNITY COLLEGES STATEMENT OF STATE-WIDE COST BY PURPOSE--REGULAR PROGRAMS YEAR ENDED JUNE 30, 1994

				2212102	PERCENT
1.75	•	BUDGET	EXPENDITURES	BALANCE	EXPENDED
	DENERAL ADMINISTRATION				
·	.1 General Administration	30,947,348.00	30,803,128.03	144,219.97	99.53%
	lota, General Admin	\$30,947,348.00	\$30,803,128.03	\$144,219 97	99.53%
	mak: milum instruction				
	C.Lene Transter	40,237,859 00	39.915.350.21	322.508.79	99.20%
	Is unnical Education	141,652,262 00	141.172,562 13	479,679.87	99.66%
	attina. Education	45,182,714.00	44,797,716 55	384.997 45	59.15% 99.01%
	, to Teretal Education	8,579,939 00	6,495 336 74	84,570.26	79 36%
		24,988,213 09	24,827,984 68	160,228 32	
	The al Curriculum Instr	\$250,640,957.00	\$259,208,972 31	\$1,431,954.69	99.45%
,	N N TUES ICULUM INSTRUCTION				
•	() (crupational Extension	18,993,179 00	18,532,673.28	460,535 72	97.58%
	Abult Hasis Education	19,058.534.00	18,578,480 76	480,053.24	97.48%
	Adult High School & GED	7,917,387.00	7,722,300.16	194,486.84	97.54%
	7. * Timpensatory Education	4,941,556 00	4,829,291 17	113,264.83	97.73%
	1: Avocational Extension	1,026,766.00	984,833.45	41,952.55	95.91%
	G. Frintical Skills	620,365.00	599,549.49	20,815.51	96 64%
	Anagemic Extension	332,322.00	315,233.64	17,088.36	94.86%
	894 Viciting Artist	188,264.00	175,655.92	12,608.08	93.30%
	4 N : Curricilum Super	24,577 067 00	24,461,559.11	115,507.89	99.53%
	Human Resource Devel	4,571,608.00	4,431,397.10	90,210 90	98.03%
	- New Industry Training	7,098,717 00	6 977,391 78	121,625.22	98 29%
	mill Euglness Training	3.172.991 00	3,121,994 92	50,986.09	98 39%
	. " Similal Project	902,217.00	861,404 69	40,812.31	95.48%
	Poly North Carting, am Itatic	073,400,983 00	091,642,165,47	\$1,796,917 53	98.12%
	. ARNIN SELITE EL	16,140,206 00	16 142.647 31	97,358 69	99.40%
	V liftery	2,267,744 00	2,216,928.66	48,318.24	97 85%
	Privida Instructi	2,207, 1, 00			
	1 ma. learning Resources	\$18,407,950 00	316,761,772 97	\$146,177 [3	99.21%
	THE STATE OF THE S	34,752,751 00	39,809 134 33	244 616.67	39 38%
	Fig	1,922,797 00	1,836,83. 21	#3.966 T9	95.63
					99 211
	a. Juni Setvices	\$41,€75,548 00	\$41,346 954 54	\$329,583 46	33 2.1
	CLANCE CASALLEN & MAINTENANCE				100.00%
	: : ::::::::::::::::::::::::::::::::::	576,963 01	578,961.73		110.00%
	F. Was Schange	151,166,01	157,263 31	2 70	
	, c	\$736,229 00	5736,225 03		100.00%
	t has esume typer as Maint	3730,225 00			
	HMAA DV V TILN	11.77	a, 44A,601 18	, [7,749 AZ	99 57%
	and a superior of at a figure	कुष १५५ स्ट्री सम्बद्धाः इद्योग स्ट्री	13 14 5 1		941
	and the service metals	70° 44 / W			
	total command institution	244 042,785 CC	14 - 184,57 + 75	\$458,205,24	98.51%
			e 1. f. 30; 300 1;	\$4.466,091 89	99 34%
	TAD THE MIT DIXLENSE	\$489,851,800 00	\$455,387,708 11	34.498,J71 E7	****



NOFTH CARCLINA DEPARTMENT OF COMMUNITY COLLEGES Average Cost Per FTE Analysis CUPRENT OPERATING/112 REPORT EYPENDITURES Year Ended June 30,-1994
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כסוונכנ	GENERAL ADMINISTRATION	INSTRUCTION CURRICULUM N	INSTRUCTION NON-CURRICULUM (NOTE 2)	LEARNING RESOURCES	STUDENT	PLANT-OPER. 8MAINTENANCE	GENERAL INSTITUTION	TOTAL EXPENDITURES
	35 076	7 169 51	2 655.84	157.15	281.27	00.0	457.03	4,213.25
ALAMANCE CC	220 01	2, 662 65	2 609 76	145.79	354.80	0.00	333.80	3,809.42
ANSON CC	10.406	2 ROR 27	2 537.66	101.81	271.03	00.00	268.21	3,580.90
ASHEVILLE BUNCOMBE ILL	28.041	3,203,2	1,856.04	140.52	328.26	14.03	375.99	3,789.21
BEAUFORT CC	78. 38.	3, 203, 91	3,480.22	308.93	424.31	0.00	492.42	7,968.20
BLADEN TC	200.15	3,408.34	2,051.67	128.92	340.48	0.00	234.69	3,891.02
BLUE RIDGE CC	64.64	2,435,35	2,677.90	151.37	342.00	0.00	353.86	3,838.09
BRUNSUICK CC	220.00	2,730,01	2,413.24	161.97	299.28	00.00	380.91	3,696.69
CALDWELL CC & 11	157.72	2,643.11	2,281.85	147.61	284.54	0.00	396.49	3,537.66
CAPE FEAR CL	40K 82	2,855,26	2, 533, 42	285.91	283.72	0.00	161.38	3,908.37
CARTERET CC	30.000	2 833 47	2.278.64	114.86	298.65		374.39	3,606.17
CATAWBA VALLEY CC	187 781	05.670 5	2 676.02	196.16	256.82	•	232.14	3,862.85
CENTRAL CAROLINA CC	07. 88.	2,631,30	2,146.23	141.85	337.65		398.06	3,607.74
CENTRAL PIEDMONT CC	270 86	2 935.69	· ~	181.01	252.58		356.23	3,783.85
CLEVELAND CC	186.66	2,535.65	2	122.11	295.63	0.00	283.16	3,329.03
COASTAL CAROLINA LL	300 03	3,067,15	M	124.21	366.79	;	320.68	4,379.99
COLLEGE OF THE ALBERANCE	212.75	2,816.90	2	131.93	395.43		393.45	3,798.51
CRAVEN CC	27.2 50	2,818,41	~	270.64	291.76	0.00	421.82	4,079.07
DAVIDSON COUNTY CL	268 87	2 911.37	2	95.87	376.18			3,879.16
DURHAM ICC	318.01	3,095,94	3,145.59	179.28	395.26			4,247.93
	136.66	2,543,85	-	86.09	251.44			
FAYETTEVILLE ICC	158.47	2.866.37	. ~	88.03	318.01			3,456.27
FORSYTH ILL	177. 60	2,781.24	m	125.78	544.96			
GASION COLLEGE	175.80	2,795.79	~	24.73	367.04			
פטווו סאט ורנ	20 725	2,877.44	2.	76.57	293.43			
HALIFAX CC	282 62	3, 717, 86	. 2	167.08	334.32			
HAYWOOD CC	30.303 87 767	2, 17, 5		220.95	301.42			
	07 822	3,092,27	.~	125.37	347.50			
JAMES SPRUNT CC	470 074	2 898.17	. ~	137.11	275.72			m
JOHNSTON CC	14.2 30	ī へ	2,805.24	135.69	403.43	0.00	369.98	3,972.46
LENOIR CC	362.35	· ~	3,200.82	168.58	397.81			4,517.64

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NORTH CAROLINA DEPARIMENT OF COMMUNITY COLLEGES
Average Cost Per FIE Analysis
CURRENT OPERATING/112 REPORT EXPENDITURES
Year Ended June 30, 1994

כסר ר בּ פבּ	GENERAL ADMINISTRATION	INSTRUCTION CURRICULUM N (NOTE 1)	INSTRUCTION NON-CURRICULUM (NOTE 2)	LEARNING RESOURCES	STUDENT	PLANT-OPER.	GENERAL INSTITUTION	TOTAL EXPENDITURES
MAYLAND CC	498.83	3,141.49	2,416.25	506.99	247.58	00.0	617.64	4,426.77
MCOURT ICC	451.21	3,164.08	3,392.16	158.24	443.56	0.00	783.44	4,775.57
## TEN TEN TO	331.62	2,699.28	3,077.81	196.02	437.42	0.00	568.99	4,047.71
MONITONERY CO	517.40	86.698.2	2,539.46	131.38	315.42	00.0	593.63	4,349.76
TO ROW	336.17	3,090.23	2,618.56	92.91	322.11	0.00	403.60	4,104.05
PART 170	1,307,41	5,315.04	3,461.78	631.07	242.65	0.00	1,097.04	8,009.61
DECEMBER OF THE PROPERTY OF TH	273.19	3,014.88	3,054.99	139.28	234.85	0.00	355.51	4,030.79
פווו כנ	250.94	2,508.95	2,900.97	189.29	333.70	0.00	298.31	3,640.06
D HO I DUNTO	332.05	2, 798.10	3,290.56	189.16	270.16	0.00	298.96	4,074.45
	269.77	2,729.73	2,379.74	241.71	393.79	0.00	387.39	3,851.66
POSNOKE-PHOMAN CC	240.80	2,446.90	3,099.10	151.66	454.58	39.32	541.30	4,036.35
PODE SON L	229.10	2,948.81	2,598.62	181.61	329.96	0.00	341.21	3,881.65
POTETNOHAM CC	330.81	2,749.32	3,250.42	204.90	349.94	0.00	369.28	4,123.52
POUR CARARRIS CC	224.35	2,923.89	3,003.78	121.46	286.97	0.00	362.38	3,945.60
CAMPACIT	356.18	3,293.99	2,376.10	137.26	370.48	0.00	321.57	4,134.45
CARDETT S. CC	203.13	3,008.27	2,474.77	115.78	305.53	0.00	303.08	3,798.74
SOUTHEASTERN CC	315.97	2,760.65	2,519.84	137.64	404.25	00.0	461.73	4,025.44
SOUTHWESTERN OF	414.96	2,478.29	2,926.01	175.74	331.75	82.37	281.02	3,879.79
STANIA CC	315.15	2,705.35	2,942.74	136.52	434.31	0.00	281.34	3,945.70
SINGS C	191.42	2,788.94	2,784.67	122.81	275.89	00.0	270.68	3,648.84
TEL-COUNTY CC	555.37	2,895.16	5,499.00	167.09	482.70	22.58	433.55	4,456.35
VANCE - CRANVILLE CC	227.52	2,428.36	3,088.73	90.06	343.62	35.55	563.12	3,866.29
WAKE 100	153.26	2,491.03	2,548.29	85.05	341.97	0.00	151.55	3,225.20
DE TANK	170.66	2,835.09	2,475.37	253.99	335.64	0.00	258.04	3,745.69
UPSTERN PIEDMONI CC	395.19	3,051.10	2,860.62	184.95	566.24	0.00	324.77	4,163.40
ULIKES TO	351.20	3,511.16	2,484.42	139.33	400.61	00.00	77.79	4,514.99
WILSON TCC	316.76	3,260.25	2,239.30	147.58	310.92	0.00	300.82	3,978.97
TOTAL	\$304.93	\$2,943.14	\$2,671.73	\$162.87	\$337.04	\$37.60	\$372.63	\$4,033.49
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ALL AVERAGES (EXCEPT AS NOTED) ARE BASED ON FOUR QUARTER AVERAGES OF ALL FTE EARNED WITH THE EXCEPTION OF SELF SUPPORTING FTE. NOTE 1: AVERAGES BASED ON CURRICULUM FTE ONLY. NOTE 2: AVERAGES BASED ON EXTENSION FTE ONLY.

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FACILITIES/EQUIPMENT

FACILITIES

Building Value (Replacement) \$955 million

(Does not include off-campus facilities)

State Appropriations, Capital Improvement

1989-90 \$3.0 million (1)

1990-91 \$0.1 million (1)

1991-92 \$0.0 million

1992-93 \$0.9 million

1993-94 \$226.1 million (2)

1994-95 \$0.0 million

EQUIPMENT

State Equipment Inventory (Cost) \$172.4 million

State Appropriations

1990-91\$18.8 million

1991-92\$13.8 million

1992-93\$13.8 million

1993-94\$20,0 million

1994-95\$24.6 million

Depreciation (Unfunded Accumulated) \$41.2 million

1. Does not include the following reverted funds:

1989-90\$1.6 million

1990-91\$2.9 million

2. Authorized from a \$250 million statewide bond referendum, \$23.9 million not allocated.



OFF-CAMPUS FACILITIES

The following list shows those community colleges which have State Board approved off-campus centers or an additional campus. Not included are the numerous facilities throughout the state which have been made available for community college use.

CAMPUS/CENTER	TOWN
Alamance CC	Graham
Burlington Center	Burlington
Hillcrest School Center	Burlington
Anson CC	Polkton
Union County Center	Monroe
Asheville-Buncombe TCC	Asheville
Madison County Center	Marshall
Blue Ridge CC	Flat Rock
Transylvania County Center	Pisgah Forest
Brunswick CC	Supply
Leland Center	Leland
Southport Center	Southport
Caldwell CC & Tl	Hudson
Watauga County Center	Boone
Cape Fear CC	Wilmington
Hampstead Center	Hampstead
Pender County Center	Burgaw
Carteret CC	Morehead City
Central Carolina CC	Sanford
Chatham County Center	Pittsboro
Harnett County Center	Lillington
School of Telecommunications	
Siler City Center	Siler City
Central Piedmont CC	
North Area Learning Center	
Northeast Center	
South Mecklenburg Center	
Southwest Center	
West Mecklenburg Center	Charlotte
-	



CAMPUS/CENTER	TOWN
College of The Albemarle	Elizabeth City
Dare County Center	
Riverside Ext. Center	Elizabeth City
('raven CC	
Havelock/Cherry Point Center	. Havelock
Davidson County CC	
Davie County Center	. Mocksville
Durham TCC	. Durham
Northern Durham Center	
Edgecombe CC	. Tarboro
Rocky Mount Center	, Rocky Mount
Forsyth TCC	. Winston-Salem
Carver Road Center	. Winston-Salem
Kernersville Center	Kernersville
West Center	Winston-Salem
Gaston College	
Lincoln County Center	Lincolnton
Guilford TCC	Jamestown
Aviation Center	Greensboro
Greenshoro Center (Washington St.)	Greensboro
High Point Center	High Point
Haywood CC	Clyde
Continuing Education Center	
HRD Center	
High Tech Center	Waynesville
Isothermal CC	Spindale
Polk County Center	Columbus
Lenoir CC	Kinston
Greene County Center	Snow Hill
Jones County Center	Trenton
Aviation Center	Kinston
Martin CC	Williamston
Bertie County Center	Windsor
McDøwell TCC	Marion
Marion Center	Marion
Mitchell CC	Statesville
Mooresville Center	Mooresville
Piedmont CC	Roxboro
Caswell County Center	Yanceyville



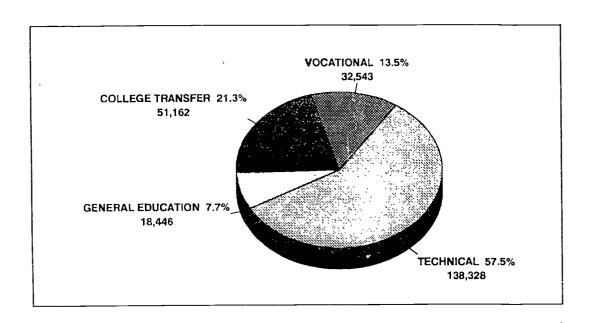
CAMPUS/CENTER	TOWN
Randolph CC	
Archdale Center	
Richmond CC	
Continuing Education Center	
James Nursing Bldg	Hamlet
Scotland County Center	Laurinburg
Robeson CC	Lumberton
Emergency Training Center	Lumberton
Rowan-Cabarrus CC	Salisbury
Cabarrus County Campus	Concord
Sampson CC	Clinton
Courthouse Annex	
Sandhills CC	Pinehurst
Hoke County Center	
Southeastern CC	
Business/Industry Training Center	
Southwestern CC	
Macon County Center	Franklin
Swain County Center	
Vance-Granville CC	
Franklin County Center	
Granville County Center	
Warren County Center	
Wake TCC	
Allied Health Center	
Adult Education Center	
Wayne CC	
Aviation Center	
Wilkes CC	
Ashe County Center	
Tame or any content in the second	



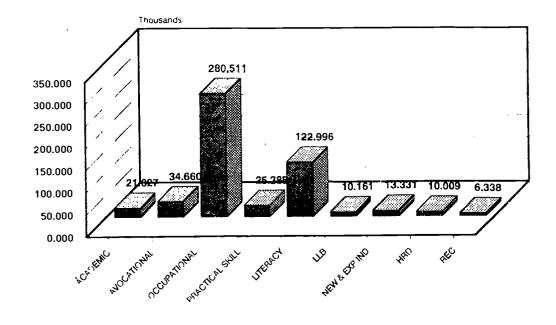
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nnual Unduplicated Headcount by Program Area75 89-90 through 93-94	
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rriculum Enrollment by Credit Hour Load,	



CURRICULUM ENROLLMENT BY PROGRAM AREA 1993-94

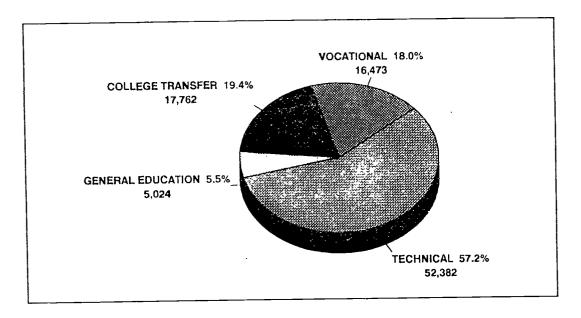


EXTENSION ENROLLMENT BY PROGRAM AREA 1993-94 Unduplicated Headcount

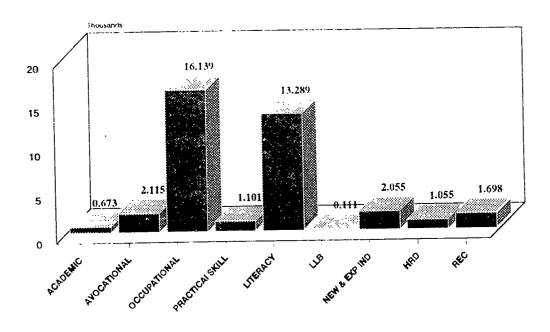




AVERAGE ANNUAL CURRICULUM FTE BY AREA 1993-94

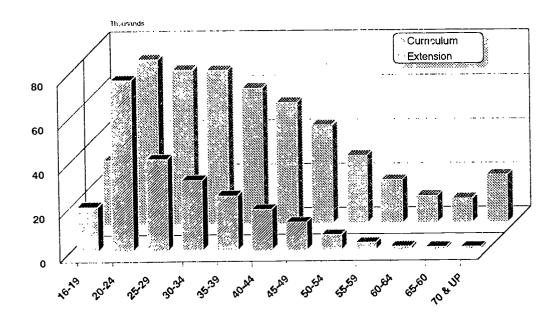


AVERAGE ANNUAL EXTENSION FTE BY AREA 1993-94

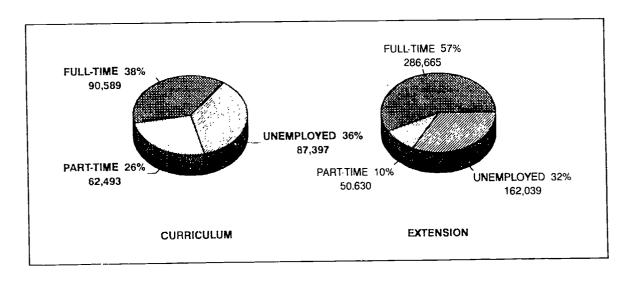




ENROLLMENT BY AGE GROUPS 1993-94

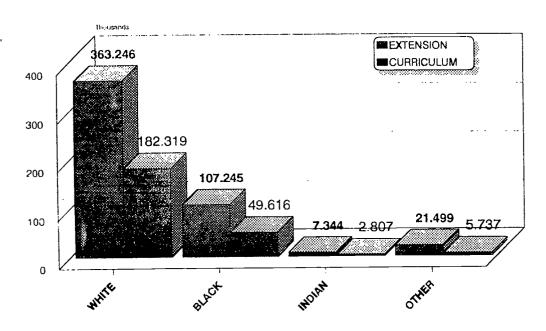


ANNUAL ENROLLMENT BY EMPLOYMENT STATUS 1993-94

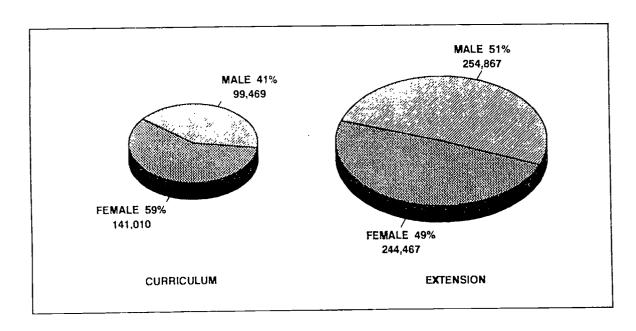




ENROLLMENT BY RACE 1993-94

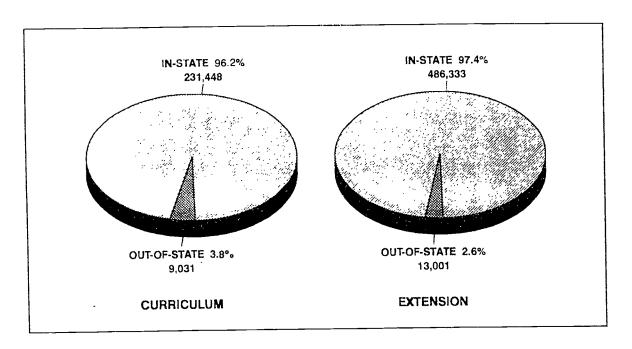


ENROLLMENT BY SEX 1993-94

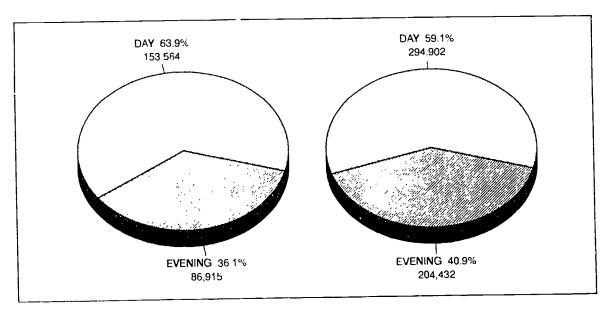




ENROLLMENT BY RESIDENCY STATUS 1993-94

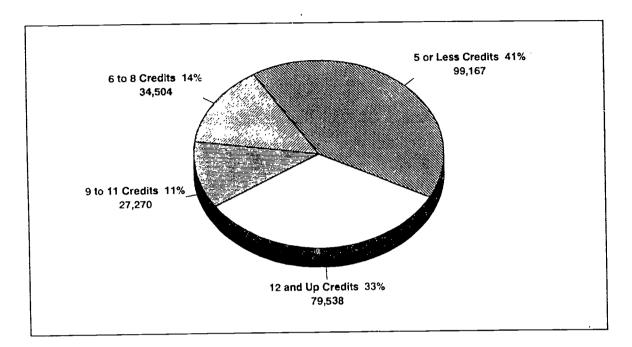


ENROLLMENT BY DAY/EVENING STATUS 1993-94





CURRICULUM ENROLLMENT BY CREDIT HOURS 1993-94



STUDENT COMPLETIONS BY PROGRAM—1993-94

CODE	CURRICULUM	TOTAL	CODE	CURRICULUM	TOTAL
V024	A/C, HEATING & REFRIGERATION	291	C301	COLLEGE SPECIAL STUDIES	0
T036	ACTIFATING, RETRIGERATION	23	T070	COM ART & ADV DES	169
T016	ACCOUNTING	675	T068	COMMERCIAL GRAPHICS	24
T109	AD FOR VOC INSTRUCTORS	2	T225	COMMERCIAL REFRIG TECHN	1
T030	ADMINIS OFFICE TECHNOL	379	T154	COMMUNICATIONS TECH	2
V134	ADVANCED MACHINIST	2	T181	COMPUTER ENGLAPPLITEC	16
T230	AGRICUL MI CHANIZA TECH	1	T040	COMPUTER ENGINEERING TEC	83
1001	AGRICULTURAL BUSTFCH	4	V012	COMPUTER OPERATIONS	61
T126	AGRICULTURAL SCH-NCE	5	T102	CORRECTIONAL SERVICES	39
T133	AGRICULTURAL TECH	2	V009	COSMETOLOGY	558
T215	AIR CONDITION SERV TECH	0	T028	COURT REPORTING	1
V004	AIRI RAMI- & POW PLATETEC	1	T129	CRIM JUSTICE-PROTECT SER	451
T193	ANIMAL CARE & MGMUTEC	6	T071	CULINARY TECHNOLOGY	26
T041	ARCHITECTURAL TECH	88	T198	CUSTOMER SERVICE TECH	13
1059	ASSOC, DEGREE NURSING	1,383	T232	CYTOTECHNOLOGY	0
C050	ASSOCIATE IN SCHENCE	81	V129	DATA ENTRY OPERATIONS	43
V001	AUTO BODY RI PAIR	123	V011	DENTAL ASSISTING	154
V 003	AUTO MECHANICS	194	T054	DENTAL HYGIENE	127
T173	AUTOMATION/ROBOTICS TECU	11	T055	DENTAL LABORATORY TECH	18
V 171	AUTOMOTIVE RESTORATION	4	T222	DESKTOP PUBLISHING (TEC SPEC)	4
T186	AUTOMOTIVE SERVICE TECH	47	T168	DEVELOPMENT DISABITEC	5
T176	AUTOMOTINE TECHNOLOGY	75	C099	DEVELOPMENTAL STUDIES	0
T082	WIMION MAINT IT CIT	46	T003	DIESEL & EQUIPMENT TECH	6
T081	WIATION MGT & C PH OT	10	V147	DIESEL TRANS/EQUIP SYS	7
T112	BANKING AND LINANCE	23	V013	DIESEL VEHICLE MAINT	34
F189	BASIC FAW ENFORCE TRNG	1,000	V113	DIGITAL ELECTRON REPAIR	3.3
T158	PROMEDICAL LQUIPMENT TEC	53	V015	DRAFTING-BUILDING	9
T186	BIOTI CHNOLOGY	14	V017	DRAFTING-MECHANICAL	39
V115	BOAIBUILDING	4	T140	DRUG & ALCOHOL TECH	16
T150	BOOKKELPING/CLERICAL	1	T303	DUAL ENROLLED-HIGH SCHOOL	0
1024	BROADCASTING H-CH	2	T073	EARLY CHILDHOOD ASSOC	356
TO27	RUILDING CONSTRITICH	5	T118	EDUCATION AIDE	12
1018	BUSINESS ADMINISTRATION	1.123	V018	ELFC INSTALL & MAINT	332
1022	BUSINESS COMPUTER PROG	586	T044	ELECTRICAL ENGLITECH	42
N 172	CABINI IMAKINO	6	T203	ELECTRODIAG TECHNICIAN	12
1234	CARDIOVASCULAR SONOGRAPHY	8	T() 39	FLFCTROMECHANICAL TECH	37
TO 37	CHEMICAL II CHNOLOGY	13	V042	FI LCTRONIC SERVICING	119
V067	CHILD CARL WORKER	62	T045	FLECTRONICS FNGLTECH	441
T038	CIVIL ENGINEERING HERI	8-1	TI 39	EMERGENCY MEDICAL SCI	76
1208	CLAY PRODUCTION CRAITS	2	T103	ENVIRONMENTAL SCLTECH	22

CODE	CURRICULUM	TOTAL	CODE	CURRICULUM	TOTAL
T175	EQUINE II CHNOLOGY	19	T122	HORT & FRUIT PROD	23
V141	TACHTTY SERV TECHNIC	32	V021	HORTICULTURE	8
V020	FARM MACHINERY MECH	1	T131	HORTICULTURE BUS TECH	10
T143	FANHON MERCHANDISE & MKT	13	T009	HORTICULTURE TECH	60
T209	HBFR PRODUCTION CRAFTS	2	V066	HOSPITAL WARD SECRETARY	97
T197	TINE & CREATIVE WOODWKG	7	T213	HOSPITALITY/TOURISM SPE	0
1172	TIRE PROFECTION DIPLOMA	1	T025	HOTEL & RESTAURANT MGMT	21
T063	LIRL SCIENCE	39	T136	' HUMAN SERVICES TECH	54
T014	LISH AND WEDLIF MOT TEC	29	C302	HUSKINS BILL-HIGH SCHOOL	0
T012	LLORAL DES & COMM HORT	10	T223	IMAGING TECH (TEC SPEC)	23
T074	LOODSERVICE MANAGEMENT	35	T212	IND ELECT/ELCTRO TECH	79
V053	LOODSERVICE SPECIALIST	67	V054	IND ELECT/MOTOR & CONTRO	8
T007	FOREST MANAGEMENT TECH	36	V028	IND MAINTENANCE	60
V163	FORESTRY SKILLS	3	T119	IND MAINTENANCE TECH	49
V169	TUNDAMENTAL CARPENTRY	0	T153	IND SETY SCRTY & HLTH MG	5
T057	TUNERAL SERVICE ED	71	T196	INDUS PHARMACEUTICAL TEC	17
F042	TURNITURE DET & PROD DEV	1	V170	INDUS PROD OPERATIONS	0
V 140	FURNITH REMACH OPERATION	28	T231	INDUSTRIAL CONSTRITECH	5
T075	LURNITURE PRODUCTION	8	V124	INDUSTRIAL ELECTRICITY	16
T165	GEN, OLLICE (TEC SPEC)	52	V045	INDUSTRIAL ELECTRONICS	10
C024	GENERAL CURRICULUM	170	T047	INDUSTRIAL ENGLITECH	16
G020	GENERAL EDUCATION	431	V033	INDUSTRIAL MECHANICS	36
Г114	GENERAL OCCUPATIONAL TECH	18	T049	INDUSTRIAL MGMT TECH	105
1033	GUNERAL OLDCE TECH	116	V148	INDUSTRIAL PLANT MAINT	16
G301	GUNI-RAL SPI-CIAL STUDIES	0	T217	INDUSTRY SPECIALTY TECH	0
T201	GENERAL TECH CURR CORE	99	T048	INSTRUMENTATION TECH	16
V201	GEN VOC CURR CORE	15	T128	INSURANCE	2
V 145	GURENERIC CARE ASSISTING	5	T229	INSURANCE (TEC SPEC)	0
VIII	GURIATRIC CART- SPECIALIST	y	Т077	INTERIOR DESIGN	45
T141	GERIATRIC TECHNOLOGY	3	T207	INTERNATIONAL BUSINESS	6
V022	GRAPHIC ARTS PRINTING	11	T185	INTERPRETER TRAINING	5
T026	GRAPHIC ARTS - PRINT MOMT	9	T210	JEWELRY PRODUCTION CRAFTS	1
V144	GREENHOUSE & GROUNDS MGMT	14	T167	JUVENILE JUSTICE	8
C030	GUDI D STUDIESCOLLEGE	0	T219	LANDSCAPE ARCHITECTURE TEC	1
['099	GUDID STUDILS -11 CH	0	T184	LANDSCAPE GARDENING	12
V099	GUDI D STUDILS AOC	0	T200	LASER/ELECTRO-OPTICS TEC	Ç
V119	GUNSMITHING	17	T'064	LAW ENFORCEMENT TECH	186
V 064	HEAVY EQUIPMENT OPERATOR	21	T080	LIBRARY ASSISTANT	1
V626		9	V029	LIGHT CONSTRUCTION	27
1239	HELPDESK AND TECH SUPPORT	0	V027	TUMBER SPECIALIST	15
V 146	HOMEMAKER/HOME HEALTH AIDE	121	V032	MACHINIST	338



CODE	CURRICULUM	TOTAL	CODE CURRICULUM TOTA	۸L
1121	MACHINIST TECHNOLOGY	26	T132 PHOTOFINISHING SPEC TECH	12
1170	MANUEACT RESOURCES PLAN	0	T069 PHOTOGRAPHY TECH	49
T205	MANUFACT SYSTEM TECH	9	T062 PHYSICAL THERAPIST ASST 10	03
T050	MANULACTURING ENG	65	V118 PIANO TUNING & REPAIR	0
V034	MARINI & DIESEL MECHAN	10	V037 PLUMBING & PIPE FITTING	60
V107	MARINE MAINT & RELATED	0	T141 POSTAL SERVICE TECH	3
T085	MARINE TECHNOLOGY	26	V023 POTTERY PRODUCTION	1
T020	MARKETING & RETEG TECH	85	T010 POULTRY AND LIVESTK TECH	11
V070	MASONRY	60	V155 PRACTICAL AIR CONDITIONING	29
T043	MECHANICAL DET & DES TEC	128	V156 PRACTICAL AUTO MECHANICS	14
T226	MECHANICAL DET TECHNOLOGY	21	V154 PRACTICAL ELECTR WIRING	62
T051	MI CHANICAL I NGINEER TECH	51	V158 PRACTICAL FOODSERVICE	53
T058	MEDICAL ASSISTING TEC	116	V17.3 PRACTICAL HORTICULTURE	27
V031	MEDICAL ASSISTING VOC	159	V151 PRACTICAL MASONRY	17
THO	MEDICAL FABORATORY TECH	95 .	V038 PRACTICAL NURSING 60	02
T032	MEDICAL OLLICE TECHNOL	303	V149 PRACTICAL PLUMBING	4.3
T053	MEDICAL RECORD TECHNOL	44	V150 PRACTICAL WELDING	16
T180	MEDICAL SONOGRAPHY	. 21	C001 AGRICULTURE	1
V127	MEDICAL TRANSCRIPTION	16	C002 PRE-ARCHITECTURE	0
T056	MENTAL HEALTH ASSOCIATE	10	C003 PRE-ART	32
V143	METAL I NGR WING	-1	C004 PRE-BUSINESS-ADMIN	81
1192	MICROCOMPUTER SYST TECHN	300	C026 PRE-BUSINESS-ED	3
F174	MIRCROFTECTRONICS TECH	1	C040 PRE-COMPUTER SCIENCE	3
T244	MILETARY SERVICE TECH	9	C037 PRE-CRIMINAL JUSTICE	4
V085	MOTORCYCLE MECHANICS	11	C038 PRE-DANCE	1
1237	NEIWORKING IT CIT	0	C005 PRE -DENTAL	0
T104	NECEFAR MEDICINETECH	12	C006 PRE-DRAMA	5
1116	NURSE ED OPT: AD W/ PRAC	618	C035 PRE-EARLY CHILDHOOD ED	1
V072	NURSING ASSISTANT	403	C007 PRE-ENGINEERING	21
TER	OCCUP THERAPY ASSE	42	C008 PRE-FORESTRY	0
V164	OPERATING ROOM TECHNICIAN	0	C031 PRE-HEALTH & PHYS ED	0
V108	OPTICAL LAB MECHANICS	9	C0.39 PRE-INDUSTRIAL ARTS	0
1060	OPECIANRY	23	C036 PRF-INTERNATIONAL STUDY	0
V074	OUTBOARD MOTOR REPAIR	.4	C009 PRE-JOURNALISM	3
VEO	PACKAGING MACHINERY SERV	3	C010 PRI: -LAW	6
f120	PARALLGAL TECHNOLOGY	393	COLL PRE-LIBERAL ARTS 1.3	301
1008	PARK & OFRIDOOR RLC RES	2	C012 PRE-MATHEMATICS	6
1218	PARK/FORES/OUT REC RANG TE	5	CO13 PRE-MEDICAL	5
1202	PERSONNEL MGMT TECH	6	C014 PRE-MINISTERIAL	0
[16]	PHARMACY II CHNOLOGY	65	C015 PRE-MUSIC	7
V168	PHILBOTOMY	162	C023 PRL-NURSING	12



CODE	CURRICULUM	TOTAL	CODE	CURRICULUM	TOTAL
C016	PRI -OPTOMETRY	2	T029	SECRETARIAL-ENG & TECH	0
C041	PRE-PERI ORMING ARTS	0	T031	SECRETARIAL-LEGAL	40
C017	PRE-PHARMACY	3	T195	SMALL BUS MGMT/ENTR DEV	1
C022	PRE-PHYSICAL THERAPY	2	V07 7	SMALL ENG & EQUIP REPAIR	65
C044	PRI -PSYCHOLOGY	6	T107	SOCIAL SERVICE ASSOC	109
CG29	PRE-RECREATIONAL	1	T151	SPECIAL EDUCATION ASSOC	4
C018	PRL-SCIENCE	182	V071	SURGICAL TECH	106
C019	TRE-SOCIAL WORK	7	T125	SURVEYING TECHNOLOGY	33
C020	PRE-TEACHINGLLEM	64	T216	SWINE MGMT TECHNOLOGY	18
C028	PRI -TEACHING-SEC	19	V061	TAXICERMY	8
C032	PRE-TEXTILE CUEMISTRY	0	V088	TEACHER AIDE	11
COSS	PRI -TEXTILE OF CHNOLOGY	0	T088	TEACHER ASSOCIATE	24
C021	PRI -VETERNINARY MED	2	T301	TECHNICAL SPECIAL STUDIES	0
C042	PRE-VISUAL ARTS	13	T065	TELEPHONY (TEC SPEC)	14
T146	PUBLIC ADMINISTRATION	9	T083	THERAPEUTIC RECREATION	15
T233	QUAL ASSUR TECHNI (TEC SPEC)	0	V048	TOOL & DIE	29
T221	RADIATION THERAPY TECH	17	T194	TOOL DESIGN TECHNOLOGY	2
V043	RADIO & TV BROADCASTING	0	T034	TRAFFIC AND TRANS	0
F179	RADIO/IV BROADCAST TECH	53	T182	TRAVEL AND TOURISM TECH	23
T061	RADIOLOGIC PLCH (RADPHY)	205	V083	TRUCK DRIVER TRAINING	474
T127	REM ESTAIL	11	V082	UPHOLSTERING	46
T166	REM INTAIL (TECSPEC)	17	V084	UPHOLSTERY CUT/SEW	5
Г224	REAL ESTATE APPRAISAL	2	T004	VETERINARY MEDICAL TECH	24
T094	RI CREATION ASSOCIATE	14	V301	VOCATIONAL SPECIAL STUDIES	0
TOLL	RECREATIONAL GRND MOT	33	V087	WAST WAT TREAT PLANT OP	0
V112	RES CARPENTRY & PRESERV	6	T220	WATER AND WASTE TECH	1
V007	RESIDENTIAL CARPENTRY	88	V050	WELDING	266
1001	RESPIRATORY CARE TECH	223	T160	WELDING TECHNOLOGY	1
V132	REPAIL DERICULTURE	7	T211	WOOD PRODUCTION CRAFTS	4
V011	SAMITIER	5	T015	WOOD PRODUCTS	1
V025	SAWYER	2			
T235	SCHNIERCATS COM GRAT	, 0	TOTAL	,	20,987

Source NC Department of Community Colleges, Information Services.

BEST COPY AVAILABLE



STUDENT ENROLLMENT BY COLLEGE 1993-94 (UNDUPLICATED HEADCOUNT)

!	TOTAL	14323 5859 17432 7416	9144 4189 12236 21246 7528	17651 16113 61368 8124 21118	81 95 11044 147 99 203 26 7841	41305 23386 20163 32810 8255	4859 8951 5652 13762 10771
	#	l i					
i , t !	EXT. SUB- TOTAL	T		acm a	5079 7112 11443 12679 4840	29094 15682 13496 22055 5965	2870 621 7 386 1 9142 7620
† - 	SELF	50		4 5 5 5	6 7 7 0 0 0	396 396 67 38 105	918 90 13
	HRD	755 352 461 0	142 0 219 216 0	0 0 529 46 0	0 077 0 0	633 0 424 242 282 283	128 116 177 144 288
	NEWS EXP. IND.	311 58 123 263 60	47 8 0 143 17	470 323 2290 9 332	0 185 51 50	234 147 825 928 45	67 107 0 276 112
	LRN	0 0 99 84 84 84 84 84 84 84 84 84 84 84 84 84	173 17 23 30	0 1308 3 1488	124 0 0 357	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	63 0 203 1735
RAMS	* LIT-: ERACY: TOTAL:	2663 1427 2384 1079 408	1545 539 2613 1859	2634 4114 6916 1439 3614	1885 1394 2475 3697 2138	5187 3713 3928 4143 1339	676 1755 1286 1430 2579
0 6	CED	244 48 151 140 25	158 88 108 181	125 225 326 67 66	83 116 78 243 76	222 241 87 298 41	103 175 72 135 184
a a z	LITERACY GED AHS	1175 204 844 205 149	805 228 1176 682 471	855 1359 3042 992 1309	940 925 1269 1193 1169	1353 1398 998 1751 166	218 1164 156 556 574
SIO	: : ABE	1389 1238 1457 754 241	686 269 1540 1039 335	1743 2754 4061 433 2464	973 441 1291 2318 904	3695 2259 2955 2540 1167	384 509 1115 826 1927
H E N	PRACT SKILL	707 12 762 246 99	381 30 241 7448 210	377 362 1249 270 351	223 354 211 342 119	778 723 922 1230 147	273 339 134 213 477
ш	OCCUPA TIONAL	3829 2174 6092 3356 1038	3552 1748 4386 6104 3498	7380 5305 17168 2619 9159	2546 4506 7787 7306 2131	19519 8654 7350 12247 4029	1304 2246 1937 5238 4168
	AVOCA- TIONAL	1075 82 1186 700 155	663 384 417 468 369	1187 933 1757 696 362	349 841 590 452 244	2613 1742 217 1900 308	348 758 123 275 369
	ACA- DEMIC	614 70 472 188 47	563 1113 176 229 205	279 292 1925 147 249	155 141 157 823 259	1230 1010 319 1638 59	179 409 63 300 20
 Σ	: CURR.: SUB- :ACA- TOTAL:DEMIC	5404 1805 6422 1770 1224	2574 1385 4444 5282 2415	5577 4803 28957 3062 5808	3116 3932 3356 7647 3001	12211 7704 6667 10755 2290	1989 2734 1791 4620 3151
S R A	VOCA- TIONAL	596 522 445 342 444	687 324 413 564 433	587 1033 2482 897 543	299 524 512 443 411	794 527 757 951 645	353 336 440 1734 491
о В	CURI COLL GEN. TECH- VOCA- SUB TRAN EDUC NICAL TIONAL TOT	4220 1153 4867 936 351	1171 720 2477 2663 1357	3926 3086 14205 1299 1933	1441 1585 1847 4980 2326	7664 6393 2934 5964 1220	1260 1528 945 1971 1474
Malas	GEN. EDUC	588 130 0 23 429	341 0 818 0	684 4792 118 0	63 370 0 796 1	2849 0 0 1673 0	376 0 63 915 0
1 7 0 1	COLL TRAN	0 C1110 469 U	716 0 1554 1237 625	1064 0 7478 748 3332	1313 1453 997 1428 263	904 784 2976 2167 425	0 870 343 0 1186
CURR	COLLEGES	ALAMANCE CC ANSON CC ASHEVILLE-BUNCOMBETCC1110 BEAUFORT COUNTY CC 469	BLUE RIDGE CC BRUNSHICK CC CALDWELL CC & TI CAPE FEAR CC CARTERET CC	CATAMEA VALLEY CC CENTRAL CAROLINA CC CENTRAL PIEDMONT CC CLEVELAND CC COASTAL CAROLINA CC	COLLEGE OF ALBEMARLE CRAVEN CC DAVIDSON COUNTY CC DURHAM TCC EDGECOMSE CC	FAYETTEVILLE TCC FORSYTH TCC GASTON COLLEGE GULFORD TCC HALIFAX CC	HAYWOOD CC ISOTHERMAL CC JAMES SPRUNT CC JOHNSTON CC LENOIR CC

STUDENT ENROLLMENT BY COLLFGE 1993-94 (UNIOUPLICATED HEADCOUNT)

C U R R J	7 G O I	. E	D 11 d	GRAM				ж ш	NEN	S I O	a 2	0 G R	AMS						
COLLECES	CUR COLL GEN. TECH- VOCA- SUB TRAN EUUC NICAL TIONAL TOT	GEN. EUUC	TECH- VOCA- NICAL TIONAL	VOCA- TIONAL	CURR.: SUB-:A TOTAL:D	: : R.: 	AVOCA- (TIGNAL '	OCCUPA I TIONAL S	PRACT SKILL	: L : ABE : ABE	ITERACY GED AHS	CED	* LJT-: ERACY: TOTAL:	LAB	NEH8 EXP. XND.	SELF HRD SUPP	F #	** : EXT.: SUB-: TOTAL: 1	TOTAL
MARTIN CC	362	58	632	323	1375	236	153	1924	69	936	221	71	1149	0 4	00	215	50	3547	4922
MAYLAND CC	9	228	725	371	1416	149	322	1901	2	625	185	209	987	. 0	34			3859	5275
MITCHELL CC	832	0	1295	279	2406	255	411	3789	65	1410	183	95	1666	17	294	18		6301	8707
MONTGOMERY CC	ø M	28	370	290	1054	83	2//	1551	ş	544	653	3	0 6	‡	0	ñ		6	4
NASH CC	614	0	2076	258	2948	323	342	4325	226	1426	473	7	1868	55	0	0	0	7010	9958
PAMI ICO CC	0	76	109	33	218	44	155	538	70	160	81	56	261	,	0 9	58	0 0	1098	1316
PIEDMONT CC	0 1	135	777	1179	2091	337	06	1947	566	1212	485	12	2691	-	679	477	.	7654	06551
PITT CC RANDOLPH CC	0 9422	407	1398	249	2054	178	778	4420	439	945	895	32	1808	. 55	408	09			10349
DICHMOND CC	351	0	862	467	1680	194	258	3553	126	2536	758	126	3274	20	318	555		7101	8781
ROAMOKE-CHOMAN CC	0	199	1028	303	1530	17	517	1030	262	512	120	78	199	0	16	38		2383	3913
	128	74	1333	629	2194	0	432	6038	239	406	1117	84	1889	0	415		0	8922	11116
ROCK INGHAM CC	1004	13	1348		2864	204	451	4035	187	1167	510	68	1546	0	48		463	6763	9627
ROMAN-CABARRUS CC	715	С	3949	548	5212	377	247	6569	136	1177	787	175	2115	0	885	332		10501	15713
SAMPSON CC	213	358	166		1853	99	582	2446	117	823	212	141	1165	0	κο (4564	6117
SANDHILLS CC	1311	81	1892		3589	846	753	6472	389	1398	598	114	2073	0 (0 ;			10159	15/28
	1236	0	763		2750	193	348	2067	82	976	564	109	1573	0 0	212	692	1 40	4551	1377
SOUTHWESTERN CC STANLY CC	89 161	50 <i>7</i>	1669 2121	166 368	2431 2650	10/ 125	424	4050	111	1201	1006	68	2187	0	288		27	7071	9721
22 Y8842	1756	0	2677	639	5072	158	418	4376	116	1006	910	128	1787	0	99		212	6914	11986
TRI-COUNTY CC	619	0	724		1545	23	369	1193	168	323	35	5	345	0	62	72		2195	3740
VANCE -GRANVILLE CC	768	0	2441	~	4260	107	553		256	1597	1005	169	2612	0	734			10038	14298
	1235	859	8824		11796	2498	1343	-	1147	5328	2324	281	7727	3337	1073	0 ;	35	30129	41925
MAYNE CC	1636	0	2160	328	4124	268	0 \$ \$	4627	122	1302	1114	112	2508	571	21	1 46	5	81/8	70571
MESTERN PIEDMONT CC	1046	17	2303		4057	318	583	4544		952	1245	331	2423	241	167	62	();	7899	11956
MILKES CC	1128	ɔ ;	1475	247	2850	522	621	4952	327	1005	510	163 81	1530	0 0	0 درر	210 165	-	0557	898
MILSON TCC	133	5 5	5191	1	4977	904	700	0114	1	1707	1011	10 11	1001) ! ! !	1	1 1 1 1 1 1 1			
TOTAL	51162	18446	51162 18446 138328	32543	240			115082	25385	77331	44246	7330	122996		13331	9 60001	6338 4	499334	739813
TOTAL 1992-93	48529	17311	144546	35528	243714	24050	41444			77005		8137		10715	9206		•	-	752477
	70764	1,001	1077.01		2			-	- 1					1	1	- 1	1		1 1

REPRESENTS UNDUPLICATED HEADCOUNT; WILL NOT NECESSARILY BE THE SUM OF LITERACY PROGRAMS. REPRESENTS UNDUPLICATED HEADCOUNT; WILL NOT NECESSARILY BE THE SUM OF FXTENSION PROGRAMS.

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AVERAGE ANMUAL FULL-TIME EQUIVALENT (FTE) 1943-94

CURRICU	ULUM	۵	ROGR	AMS			×	ISNU	Z 0	P R O	GRA	N S	; ; ;			! ! !		i i i		t
	COLL	GEN. EDUC	GEN. TECH- EDUC NICAL	COLL GEN. TECH- VOCA- SUB- TRAN EDUC NICAL TIONAL TOTAL	CURR.: SUB-: TOTAL:	ACA-	4 4	CCUP- IONAL	∝	E E	IT G		LIT-: ERACY: TOTAL:	EXT.: SUB-: TOTAL:	·· ·· ·· ·:	: LRN E: LAB I	NEM8 EXP. IND.	SI SI HRD RI		TOTAL
ALAMANCE CO		195	141.8	255555555555555555555555555555555555555	1877	96					; ;; ;; ;; ;;	ii 	## ## ## ## ## ## ## ## ## ## ## ## ##	ii	=======================================	# C	70	11 11 11 11 11 11	!! !! !! !!	11 C
	· c	1	200	225		,	} ^	1 0	. ~	16.2	1 2	nα	182	200	, , , ,	,	2 0	2 3	0 0	פבו
ASHEVILLE-BUNCOMBETCC	42	. 0	1709	263		16	,	309	a Tu	88	3.6	6	221	6 7 U	3046	J C	7 D	ב ט	3,4	161
BEAUFORT COUNTY CC		11	665			9	649	248	4	5	50	154	233	540	1392	2	643	20	72	1515
BLADEN CC	0	163	139	229	531	~	B	48	7	54	2	17	43	107	638	7	12	20	1	672
BLUE RIDGE CC	232	c	396	310	938	17	54	355	7	37	47	58	142	545	1480	τυ.	M	9	9	1500
BRUNSMICK CC	0	130	549	205	584	4	51	141	2	21	19	109	149	347	931	-	7	0	10	646
CALDWELL CC 8 TI	457	0	993	155	1605	4	59	388	10	45	55	61	213	944	2249	٦	0	94	18	2314
CAPE FEAR CC	538	225	1187	3.20	2270	7	93	275	09	133	101	64	283	712	2862	0	18	33	45	3 0 8 0
CARTERET CC	211	0	558	214	983	Ŋ	11	126	18	45	51	33	756	286	1269	٦	0	0	19	1289
CATAWBA VALLEY CC	435	0	1409	219	2063	9	34	452	13		19	72	225	730	2793	0	114	0	41	2 948
CENTRAL CAROLINA CC	0	236	1226	598	2060	8	14	564	7		169	140	630	918	2978	0	44	o	40	3062
CENTRAL PIEDMONT CC	2360	747	4137	718	_	34	112	728	59	252	231	99	547	1480	9445	٦	291	32	207	6973
CLEVELAND CC	203	19	405	343	970	15	55	141	27		144	20	529	464	1434	0	4	10	16	1464
COASTAL CAROLINA CC	1966	0	196	396	2429	15	30	536	11		69	50	228	820	3249	9	51	0	40	3346
COLLEGE OF ALBEMARLE	407	25	528	176		9	16	134			58	59	189	357	1493	0	0	0	11	1504
CRAVEN CC	470	139	317	313		τJ	52	221			6+3	34	118	391	1930	Þ	0	0	44	1980
DAVIDSON COUNTY CC	380	0	921			.	20	317	τJ	90	54	32	181	527	2044	0	14	20	57	2165
DURHAM TCC	452	227	1407				33	451			160	28	(†00	988	3155	4	,	0	10	3170
EDGECONAE CC	66	0	878	248	1225		20	81			111	4.5	268	392	1617	0	19	80	M	1647
FAVETTEVILLE TCC	398	699	3106	615	4788		154	2307	09	-	248	103	775	3358	8146	0	7	74	27	8254
FORSYTH TCC	326	0	2011	389		34	106	701	50	183	162	35	380	1271	2665	0	17	0	85	6605
GASTON COLLEGE	666	15	1389	298	2701		7	247			137	39	336	909	3305	0	109	115	59	3588
GUILFORD TCC	748	516	2325				93	059	9		133	58	346	1164	5254	0	99	23	23	5366
HALIFAX CC	153	0	580	302			21	149			\$	12	199	385	1420	7	17	10	25	1473
HAYWOOD CC	0	130	687	248	1065		31				19	21	81	255	1320	2	2	10	25	1359
ISOTHERMAL CC	312	0	544	222			t ,				61	53	129	320	1398	0	28	ţ	65	1495
JAMES SPRIMT CO	o	19	451	257		٦ <u>:</u>	12	72	31	11,7	-	949	164	278	1104	ŧ	0	11	Ŋ	1124
JOHIESTON CC	0	318	850	4.1.3 5.3		11	17				105	99	566	498	2619	15	35	31	9	2 70 6
LEMOIR CC	484	0	643	285	1417	-	27				40	96	315	969	2115	0	80	36	4	2161

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CURRICU	- ا ت	<u>م</u>	8 0 G R	AMS			- Х ш	ENSI	z	م 20	GRAI	S E		••	••				••	
COLLEGES	COLL	GEN. EDUC	GEN. TECH- EDUC NICAL	COLL GEN, TECH- VOCA- 338 TRAM EDUC NICAL TIONAL TOTAL	CURR.: SUB-: TCTAL:E	: -: ACA / / L:DEMIC 7	AVOCA- (TIONAL '	OCCUP- TIONAL	PRACT SKILL	: L : ABE	LITERACY GED AHS	Y CED	LIT -: ERACY: TOTAL:	EXT.: SUB-: TOTAL:	REG.: BDT.:LRN TOTAL:LAB		NEWS EXP. IND. H	SELF SUPP HRD REC.	#1	TOTAL
 						! ! !	! ! (1 0	; ; ;	1 6	! ! (1	[[•		ı	!	; ; ;) }	1 0
HAKITN CC	,	97	797	248	2/2	51	81	501	5	104	7	ęş	184	\$55	806	-	-	r i	a į	974
MAYLAND CC	0	9	339	180	609	œ	51	195	9	20	9	99	122	382	166	0	0	Ţţ.	28	1055
MCDOMELL TCC	36	09	246	174	516	2	30	ניט	0	37	-	114	152	234	750	0	_	18	M	772
MITCHELL CC	282	0	561	130	973	11	33	185	,o	5 5	37	45	126	361	1334	-	20	-	0	1406
MONTGOMERY CC	9	20	167	315	508	_j mt	22	59	-	33	6	16	58	147	649	-	m	2	7	299
NASH CC	230	0	610	117	957	œ	19	179	44	101	7	64	157	408	1365	0	0	0	25	1390
PAMI TCO CC		3.1	77	20	95	2		6.	3	ı,	ۍ .	54	35	77	172	_		ı,	3	182
PIEDMONI CC	0	45	307	500	849	17	٠ ٨٦	75	0	105	22	70	137	232	1081	0	167	12	18	1278
PITT CC	599	9	1832	308	2739	: [₩	202	ω	62	€	28	115	369	3108		101	14	37	3260
RANDOLPH CC	0	113	753	103	974	-	27	262	JT.	87	: '	48	182	511	1485		84	9	, 48	1624
RICHMOND CC	124	0	421	243	788	20	18	211	13	202	103	62	367	659	1417	2	41	52	10	1522
ROANOKE-CHOMAN CC	C	78	627	160	677		61	04	0+0	86	13	3.1	130	272	646	0	0	10	_	096
	50	31	612	322	1015	0	23	289	18	99	207	53	324	654	1669	0	81	17	27	1794
ROCKINGHAM CC	401	เป	582	267		M	27	192	8	4,9	949	6	119	349	1604	0	21	22	23	1670
ROWAN-CABARRUS CC	267	0	1157	309		10	3.9	430	7	72	104	70	942	715	2448	0	112	36	37	2633
	7.5	,	782	מין	777	,	20	001		u	5	166	212	747	1266	c	-	c	20	1249
SATIFICATION CL	ָר ל			0.0		, I	J (, ;	7	7	001	346	100	111		٠,	٠,	3 ;	000
SANPHILLS CC	586	71	1244	210		٠ د	2.3	, 151	± '	8 !	125	/ 6	86.7	00/	///2	5 (٠,	18 18	† †	2839
SOUTHLASTERN CL	104	o ;		5,7		٠ ،	97	76.0	- (rsp i	Λ,	2 6	077	70,	1991	0	77	77	^ ;	/1/1
SOUTHWESTERN CC	41	η Ε		16	1601	v 1	77	6/2	o ç	÷ 6	٦,	3;	ניס	5/2	1465	-	٠,	٠ ،	5 7.	1445
STARLY TC	9	•	55)	707	7 4 0 T	Δ	Ŧ	//1	07	104	19	5	197	914	0947	>	٥	•	77	/161
SURRY CC	543	0	967	326		6	30	289	Ġ	18	949	46	110	447	2282	0	18	21	21	2342
TRI-COUNTY CC	153		199	133		0	5.7	85	6	16	c	ŧ	18	133	618	0	21	10	20	699
VANCE-GRANVILLE CC	261	C	948	909	1811	2	18	236	5	135	83	35	253	514	2325	0	126	54	65	2540
MAKE TCC	484	357	5649	430		88	6.0	831	20	Ī	96	643	603	1632	5552	34	42	0	29	5732
MAYNE CC	590	С	1145	226	1961	12	32	283	6	152	143	27	322	658	2619	15	М	15	28	2680
WESTERN PIEDMONT CC	416			165		15	29		11		80	199	334	503	1903	4	16	16	43	1982
WILKES CC	417	0	578		1129	ŭ	48	331	31	54	12	75	141	566	1695	0	0	30	15	1740
MILSON TCC	46					56	56	,	27		22	13	146	459	1367	0	14	16	ю	1405
TOTAL 1993-94 TOTAL 1993-94 TOTAL 1992-93	17762 17089 15979	5024 5126 5328	17762 5024 52382 17089 5126 54479 15979 5328 52832	16473 17899 18174	91641 94593 92313	673 966 1123	2115 3296 3751	16139 18903 21890	1101 1662 1740	6394 6847 6762	3751 4012 3956	3144 3391 3553	13289 14250 14271	33317 39077 42775	124958 133670 135088	212	2055 1 1668 1 1238 1	1055 16 1120 13	1698 1 1259 1 986 1	129877 137929 138513
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AVERAGE ANNUAL FTE BY PROGRAM AREA AND TOTAL 1989-90 THROUGH 1993-94

:		1989-90	1990-91	1991-92	1992-93	1993-94
	College Transfer	13,613	14,67()	15,979	17,089	17,762
	General Education	4,278	4,841	5,328	5,126	5,024
	Technical	47,142	49,584	52,832	54,479	52,382
	Vocational	16.596	16,955	18.174	17,899	16,473
•	Curriculum Sub-Total	81,629	86,050	92,313	94,593	91,641
	Academic	1,357	1,349	1,123	966	673
	Adult High School	2,915	3,356	3,956	4,012	3,751
	Avocational	5,214	5,074	3,751	3.296	2,115
	Occupational	20,243	20,024	21,890	18,903	16,139
	Practical Skills	2,225	2,126	1,740	1,662	1,101
	ABE	5,422	6.256	6,762	6.847	6,394
	Compensatory Education	3,649	3,841	3,553	3,391	3,144
	Extension Regular Budget Sub-Total	41,025	42,026	42.775	39,077	33,317
	Regular Budget Total	122,654	128,076	135,088	133,670	124,958
	I carning Lab	150	136	171	212	111
	New and Expanding Industry	2,716	1,620	1,238	1,668	2,055
	HRD	679	909	1,030	1,120	1,055
	Self-Supporting and Rec.	730	856	986	1,259	1,698
	TOTAL	126,929	131,597	138,513	137.929	129,877

Source: North Carolina Department of Community Colleges, Information Services.



AVERAGE ANNUAL UNDUPLICATED HEADCOUNT BY PROGRAM AREA AND TOTAL 1989-90 THROUGH 1993-94

	1989-90	1990-91	1991-92	1992-93	1993-94
	1707-70	1990-91	1771-74	1774-73	1//5-/4
College Transfer	39,138	41,409	45,202	48,529	51,162
General Education	16,819	16,929	17,887	17,311	18,446
Technical	136,747	139,441	139,457	144,546	138,328
Vocational	31,831	32.439	33,462	33,328	32,543
Curriculum Sub-Total	224,535	230,218	236,008	243,714	240,479
Academic	28,152	30,275	28,348	24,030	21,027
Avecational	53,135	52,897	45,040	41,999	34,660
Occupational	290,636	282,623	289,087	287,719	280,511
Practical Skills	34,858	41,059	29.162	27,971	25,385
ABE	64,869	73,535	77,005	79,358	77,331
GED AND AHS	42,261	45,536	49,202	48,439	44,246
Compensatory Education	8,731	8,436	8,137	7,989	7,330
Learning Lab	10,708	10,998	10,715	11,673	10,161
New and Expanding Industry	16,169	11,427	9,076	14,316	13,331
HRD	7,238	8,600	9,212	9,466	10,009
Self-Supporting and Rec.	2,087	2.831	3,891	5,996	6,338
Extension Sub-Total	516,852	524.282	516,469	516.823	499,334
TOTAL	741,387	754,500	752,477	760,537	739,813

Source: North Carolina Department of Community Colleges, Information Services.



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YFAR	WHITE	BLACK.	BLACK OTHER	MALE	FEMALE	D.A.Y.	NIGHT	UNEMPLOYED	EMPLOYED PART-TIME	EMPLOYED FULL-TIMF	NC RESIDENT	NON RESIDENT	TOTAL
Curriculum	m												
1989-90	178,651 182,406	39,939	5.945 6.396 8.850	93,820 95,075	130,715 135,143	133,717 139,476	90,818	74,735 72,245 81 523	49.696 58,393 61.625	100,104 99,580 97,860	215,678 223,689	8,857 6,529 7 436	224,535 230,218 236,008
1991-92 1992-93 1993-94	188,022 182,319	48,382 49,616	7.310 8.544	99,469	127.367 142,814 141.010	155,465	88,249 86,915	87.395 87.397	62,493 62,493	92,171 90,589	234,453 231,448	9,261 9,261 9,031	243,714 240,479
Extension	_												
1989-90	382,354 391,139	109,666 107,412	24,832 25,731 27,535	243.387 258,100 264 840	273,465 266,182	295,260 298,669 302,916	221,592 225,613 213,553	168,105 176,652 -	46,494 47,754 48 100	302,253 299,876 296,157	501,534 512,026 502,157	15,318 12,256 14,312	516,852 524,282 516,469
1992-93	378,975	109,699	28.149 28.843	263,212 254,867	253,611 244,467	305,068	211,755	172,627 162,039	50,423 50,630	293,773 286,665	503,490 486,333	13,333	516,823 499,334
					ANNUA	L CURRIC	 CULUM E 1988-90	ANNUAL CURRICULUM ENROLLMENT BY CREDIT HOUR LOAD 1988-90 THROUGH 1993-94	3Y CREDIT H 33-94	OUR LOAD	:		i !
Ϋ́	YEAR	O.N.	1/4 TIME NUMBER PEJ	IME PERCENT		1/2 ' NUMBER	1/2 TIME 3R PERCENT	NUMBI	3/4 TIME 3R PERCENT	FUI T NUMBER	1	TME PERCENT	TOTAL NUMBER
61 61	1989-90 1990-91 1991-92 1992-93		101,658 100,146 98,715 100,694 99,167	45.3% 43.5% 41.8% 41.3% 41.2%		34.500 35.071 34.920 35.547 34.504	15.4% 15.2% 14.8% 14.6%	21,989 23,354 25,662 26,971 27,270	89 9.8% 54 10.1% 62 10.9% 71 11.1% 70 11.3%		66,388 29 71,647 31 76,711 32 80,502 33	29.6% 31.1% 32.5% 33.0% 33.1%	224,535 230,218 236,008 243,714 240,479

Source: North Carolina Department of Community Colleges, Information Services.



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Employment	80



NORTH CAROLINA COMMUNITY COLLEGE SYSTEM 1994-95 FULL-TIME SYSTEM TOTALS BY POSITION CATEGORY (AS OF 10-1-94)

POSITION CATEGORY

NUMBER OF EMPLOYEES

Face de la laministrativa Managerial	644
Executive/Administrative/Managerial	4,301
Faculty	
Professional (Non-Teaching)	1,606
Secretarial/Clerical	1,557
Technical/Paraprofessional	966
Skilled Crafts	41
Service/Maintenance	878
Total	9,993

NORTH CAROLINA COMMUNITY COLLEGE SYSTEM 1994-95 FULL-TIME SYSTEM TOTALS BY POSITION CATEGORY BY RACE, BY SEX (AS OF 10-1-94)

	POSITION CATEGORY	WHITE	BLACK	OTHER	TOTAL	MALE	FEMALE	TOTAL	=
_	Exec/Admin/Managerial	559	73	12	644	416	228	644	
	Faculty	3,838	380	83	4,301	2.113	2,188	4,301	-
	Professional (Non-Teaching)	1,311	277	18	1,606	620	986	1,606	1
	Secretarial/Clerical	1,236	291	30	1,557	34	1,523	1,557	
1	Tech/Paraprotessisonal	787	161	18	966	217	749	966	١
!	Skilled Crafts	38	3	0	41	38	3	41	
	Service/Maintenance	449	414	15	878	670	208	878	
	Totals	8,218	1.599	176	9,993	4,108	5,885	9,993	: -

Source: NC Department of Community Colleges, Information Services.



NORTH CAROLIN.' COMMUNITY COLLEGE SYSTEM 1994-95 FULL-TIME SYSTEM TOTALS BY POSITION CATEGORY BY YEARS OF SERVICE (AS OF 10-1-94)

POSITION CATEGORY	UNDER 6 YEARS	6-10 YEARS	11-15 YEARS	16-20 YEARS	21-25 YEARS	26 AND UP YEARS	TOTAL EMPL
Exec/Admin/Managerial	197	112	82	118	97	38	644
Faculty	2,075	742	564	483	351	86	4,301
Professional (Non-Teaching)	756	301	229	211	90	19	1,624
Secretarial/Clerical	829	299	205	144	64	16	1,557
Technical/Paraprofessional	420	194	166	120	54	12	966
Skilled Crafts	16	15	5	5	0	0	41
Service/Maintenance	591	143	87	41	13	3	878
Total	4,884	1,806	1,338	1,122	669	174	9,993

Source: NC Department of Community Colleges, Information Services.



TOTAL EMPL	
EDUC SPEC DEGREE	
DOCT	
MAST DEGREE	
BACH DEGREE	
34 YRS COLL	
ASSOC DEGREE	
2 YRS COLL	
VOC	
I.YR COLI.	
HIGH SCHOOL. OR EQUIV	
LESS THAN HIGH SCHOOL	
POSITION CATEGORY	

									•
TOTAL	44	4,301	1,600	1,557	996	4	878	9,993	
SPEC	20]6 _	_	0	0	0	0	43	
DOCT DEGREE	165	569	47	0	0	0	0	481	
MAST DEGREE	339	2,265	702	9	38	0	~1	3,352	
BACH DEGREE	66	1.052	565	131	189	0	16	2,052	
3-4 YRS COLL	7	2	23	52	36	-	œ	189	
ASSOC DEGREE	7	258	119	553	381	3	20	1.371	
2 YRS COLL	3	4	74	114	47	-	32	265	
VOC	-4	991	<u>«</u>	11	35	77	55	359	
I.YR COLL	1	36	36	223	82	S	54	440	
SCHOOL. OR EQUIV	4	127	61	395	152	22	459	1,220	
LESS THAN HIGH SCHOOL	0	_	বা	9	κ,	۲.	202	221	
L.F. POSITION CATEGORY S	Exec/Admm/Managerial	Faculty	Professional (Non-Teaching)	Secretarial/Clerical	Technical/Paraprofessional	Skilled Crafts	Service/Maintenance	Total	

NORTH CAROLINA COMMUNITY COLLEGE SYSTEM 1994-95 FULL-TIME SYSTEM TOTALS BY POSITION CATEGORY BY MONTHS OF EMPLOYMENT (AS OF 10-1-94)

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Source: North Carolina Department of Community Colleges, Information Services.



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North Carolina Community College System—Publications

(All of the publications listed below are also located in the Documents Collection of the North Carolina State Government Library.)

Annual Statistical Report. Finance and Administrative Support, Information Services Section.

COMMUNITY COLLEGE LAWS. Administration Division, Legal Affairs Section.

Critical Success vac ors. Administration Division, Planning and Research Section.

CURRICHIUM MATERIALS BROCHURF. Programs Division, Program Services Section.



EDUCATIONAL CATALOG. Administration and Programs Divisions, Public Affairs Section.

EDUCATIONAL CHART. Administration and Programs Divisions, Public Affairs Section.

LEGISLATIVE REPORT. Administration Division, Governmental Affairs Section.

System Long Range Plan. Administration Division, Planning & Research Section.

STATE BOARD OF COMMUNITY COLLEGES HANDBOOK. Administration Division, Board Affairs Section.

TRUSTEES MANUAL. Administration Division, Board Affairs Section.



GLOSSARY

Academic Quarter—An eleven-week period during which credit classes are offered.

Academic Year—The period of the regular session, generally extending from September to early June, divided into three quarters.

Accreditation—A formal means of recognizing an institution for maintaining standards that qualify the graduates for admission to higher institutions or for professional practice. Accrediting agencies are responsible for establishing the standards and evaluating the schools' compliance with them (e.g. Southern Association of Colleges and Schools, American Dental Association, Engineering).

Accountability—The acceptance of personal responsibility for the achievement of predetermined measurable objectives.

Adult Basic Education (ABE)—A fundamental education program designed for adults 16 years old or older who have not completed the eighth grade or who function at less than the eighthgrade level.

Adult Education — Programs offered by a community college or technical institute that provides opportunities for adults and out-of-school youth to further their education.

Affirmative Action—The planned, aggressive, coherent, management program to provide for equal employment opportunity. It is a results oriented program designed to achieve equal employment opportunity rather than simply a policy to assure nondiscrimination. As an ongoing management program it requires periodic evaluation.

Appropriation—The act by which the legislature provides the state dollars for the operation of an institution. Funds are appropriated to the State Board of Community Colleges to be distributed to the institutions.

Association of Community College Trustees (ACCT)—A nonprofit international association with headquarters in Washington, DC, that seeks to unify, promote, encourage, and develop two-year institutions through the expertise and insight of trustee leadership.

Association of Governing Boards of Universities and Colleges (AGB)—A nonprofit educational organization of governing, coordinating, and advisory boards of post-secondary education. AGB exists to help its members fulfill their roles and meet their responsibilities. Headquarters are in Washington, DC.



Base Budget - Appropriations made by the legislature to fund the current level of operation.

Biennium -- A two-year period for which an agency builds a budget.

Capital Outlay—Capital outlay expenditures are those that result in the acquisition of fixed assets or additions to fixed assets (i.e. expenditures for land, buildings, or equipment).

Categorical Funds (restricted)—Funds from a federal, state, local, or private source that are restricted to expenditures in a particular category or program.

Certification—A voluntary form of recognition for knowledge and skill in a particular profession.

Clock Hour—One hour of instruction given one student. Class periods from 50–60 minutes may be counted as one clock hour depending on the type of instruction delivered.

Compensatory Education—A special state-funded educational program for mentally retarded adults (over 17 years of age).

Competency-Based Instruction—Instruction based on measurable student performance outcomes consistent with the skills and knowledge needed by entry-level employees in a particular field.

Cooperative Skills Training—A training program specifically designed to provide customized training for existing industry. This training can be provided on campus or at the industrial site.

Credit Hour—An instructional unit used for recognition of the amount of credit a student earns for a given course. Example: Quarter Credit Hour—A student who spends one hour per week in a class for eleven weeks earns one quarter hour credit.

Current Expense—Funds used for the general operation of the institution to include salaries, benefits, and other instructional costs.

Developmental Education—A program providing specialized credit courses for students who need to improve their basic skill in order to perform at the level required for admission to degree and diploma programs. Usually these courses are in reading, writing, and mathematics.

Expansion Budget --- Additional funds from the legislature to increase the quantity or quality of services rendered.

Fiscal Year The twelve-month period upon which the institution's budget is based, July 1 June 30.



Full-Time Equivalent (FTE)—One full-time equivalent (FTE) student represents 16 student membership hours per week for 11 weeks or 176 student membership hours for each quarter enrolled.

- Average Annual FTE—The average of the summer, fall, winter, and spring FTE or the average FTE developed over an entire school year.
- Four-Quarter Average FTE—The average of the FTE developed in any consecutive four-quarter period.
- Budget Full-Time Equivalent (B/FTE)—Used to prepare the operating budget and to provide for an equitable distribution of the operating funds allocated by the State Board to the institutions.
- Equipment Full-Time Equivalent (E/FTE)—Used to prepare the equipment budget and to provide for an equitable distribution of the equipment funds allocated by the State Board to the institutions.
- Library Full-Time Equivalent (L/FTE)—Used to prepare the library budget to provide for an equitable distribution of library funds allocated for the purchase of library books and audiovisual materials.
- Credit Hour Full-Time Equivalent (H/FTE)—Used in furnishing data to the North Carolina Commission on Higher Education Facilities and the University of North Carolina.
- Construction Full-Time Equivalent (C/FTE)—Used to determine priorities and institutional eligibility for federal and state construction funds for the institutions.

Full-Time Students -- A student is considered full time if he/she carries 12 or more quarter hours of classes.

General Educational Development (GED)—A high school equivalency program enabling adults to take the General Education Development Tests to determine if they are at the 12th grade completion level of English, social studies, science, reading, and math. Individuals achieving the required scores on the GED are awarded the High School Equivalency Diploma. The program is open to individuals 18 years or older.

Human Resource Development (HRD) —A program for chronically unemployed adults with prevocational training and counseling.



Job Training Partnership Act (JTPA)—A federal program designed to provide job training and employment opportunities for economically disadvantaged, unemployed, or underemployed persons.

Non-Credit (Extension) Courses—Courses for professional training, upgrading or general interest.

Occupational Education—Any type of instruction or training (credit or non-credit) that prepares one to enter an occupation.

Other Costs —"Other Costs" is a term describing current instructional and operating instructional support costs excluding personnel and the associated fringe benefits. The term is used for supplies, travel, postage, etc.

Pell Grants - Needs-based federally funded grants.

Technical Programs (Associate Degree Programs)—A term generally used to describe associate degree programs in the North Carolina Community College System (sometimes referred to as two-year programs).

Unduplicated Headcount—The total number of students (both full-time and part-time) enrolled in all courses during a year. Each student is counted only once during the year regardless of the number of classes he takes or the number of quarters for which he registers.

Vocational Programs (Diploma Programs)—A term generally used to describe diploma programs in the North Carolina Community College System (sometimes referred to as one-year programs).



STATE BOARD OF COMMUNITY COLLEGES

November 14, 1994

Name and Occupation	Mailing Address	<u>Appointed</u>	Term Expires	<u>Telephone</u>
Mrs. Barbara K. Allen Manager,Community Relations Dept. Carolina Power & Light Co.	3714 Marsh Creek Road Raleigh. NC 27604	Senate	6/30/97	919-546-6309 0 919-546-4338 Fax
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Mr. U. James Bennett Human Resources	510 Leak Street Rockingham, NC 28379	Governor	6/30/95	910-895-1097 H
Mr. Mayo Boddie Chairman and CEO Boddie Noell Enterprises,Inc.	Boddie-Noell Enterprises, Inc. P.O. Box 1908 Rocky Mount, NC 27802-1908	Governor	6/30/95	919-937-2800 0 919-937-2978 Fax
The Hon. Harlan E. Boyles State Treasurer	Albemarle Building 325 Salisbury St. Raleigh, NC 27611	Ex Officio		919-733-3951 0 919-733-9586 Fax
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Mr. James M. Patterson (RESIGNED) Refired, former Manager, Public Affairs, AMOCO Corp.	Box 195 Lake Toxaway, NC 28747	Governor	6/30/95	704-966-4723 H

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