

FACT BOOK 2020

- SINCE 1964-

Office of Instutional Effectiveness & Improvement



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GENERAL INFORMATION

Governance

Board of Trustees

Claudia S. Robinette, Chair Charles Dean Nichols, Jr., Vice-Chair

Jerry L. Austin, Jr. Richard G. Buckner Melanie J. Carroll Dr. Al H. Covington Robert C. Davis Jennifer S. Greene Dr. Walter T. Jackson III Joe C. Kindley Malcolm McLester Evonne Moore Willa C. Spivey Dr. John S. Stevenson

Ex officio: SGA President

Administration

President:

Dr. William D. McInnis

Executive Vice President for Administrative Services & CFO	: Brent Barbee
Vice President for Instruction:	Kevin Parsons
Vice President for Student Services:	Sharon Goodman
Associate Vice President of Development:	Dr. William H. Shuler
Associate Vice President of Marketing & Strategic Planning:	Sheri Dunn-Ramsay
Doop of Adult Education and Immurad Programs:	John Kostor

Dean of Adult Education and Immured Programs: Dean of Allied Health and Human Services: Dean of Applied Sciences and Engineering: Dean of Arts and Sciences: John Kester Janet Sims Devon Hall Lee Ballenger

ACCREDITATIONS and CERTIFICATIONS

Richmond Community College is accredited by the Southern Association of Colleges and Schools Commission on Colleges to award associate in applied sciences, associate degrees, diplomas, and certificates. Contact the Southern Association of Colleges and Schools Commission on Colleges at 1866 Southern Lane, Decatur, Georgia 30033-4097 or call 404-679-4500 for questions about the accreditation of Richmond Community College.

Curriculum Programs and Courses

Associate Degree Nursing program and Practical Nursing programs are approved by the North Carolina Board of Nursing.

Criminal Justice Technology program is certified as meeting the educational and program requirements of the North Carolina Criminal Justice Education and Training Standards Commission.

Mechanical Engineering Technology program is certified by the American Drafting and Design Association at the Design Drafter level.

Medical Assisting Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (www.caahep.org) upon the recommendation of the Medical Assisting Education Review Board (MAERB) Commission on Accreditation of Allied Health Education Programs.

Nurse Aide I course is approved by North Carolina Department of Health and Human Services.

Nurse Aide II course is approved by North Carolina Board of Nursing.

WED Programs and Courses

Basic Law Enforcement Training program is certified by the North Carolina Criminal Justice Training Standards Commission.

Alive @25 course is certified by Safety and Health Council of North Carolina.

Department of Social Service Income Maintenance Case Worker Phase I and II courses are certified by North Carolina Department of Health and Human Services.

Detention Certificate course is certified by the North Carolina Sheriff's Education and Training Standards Commission.

EKG Technician course is certified by National Health Career Association.

Electrical courses are certified by North Carolina Board of Examiners of Electrical Contractors.

Electric Lineman program is a member of The Carolinas Energy Workforce Consortium.

Electronic Health Records courses are certified by National Health Career Association.

Emergency Medical Service courses are approved by Office of Emergency Medical Services (OEMS)

Fire Protection courses are certified by North Carolina Fire and Rescue Commission.

Medical Billing and Coding courses are certified by National Health Career Association.

Medication Administration courses are approved by North Carolina Board of Nursing.

Motor Vehicle Dealer License Renewal approved by the North Carolina Division of Motor Vehicles.

National Center for Construction Education and Research (NCCER) Electrical courses are certified by NCCER.

NCCER Heating, Ventilation and Air Conditioning courses are certified by NCCER.

NCCER Plumbing courses are certified by NCCER.

Nurse Aide I course is approved by North Carolina Department of Health and Human Services.

Nurse Aide Refresher course is approved by North Carolina Department of Health and Human Services.

Real Estate Pre-Licensing course is approved by the North Carolina Real Estate Commission.

Vehicle Safety Inspection course is approved by the North Carolina Division of Motor Vehicles.

HISTORY

Richmond Community College

Chartered in 1964 by the North Carolina Department of Community Colleges, Richmond Technical Institute (RTI) was established to serve the citizens of Richmond and Scotland Counties. RTI provided a wide range of technical, vocational, and continuing education programs. Beginning with the Lee Building in 1967 and the Lindsey-Petris Building in 1971, the main campus was established in Hamlet, with auxiliary sites located throughout the service area.

The next step in the institution's evolution occurred in 1980, when Richmond Technical Institute became Richmond Technical College. This name change was more than symbolic, as it indicated the emerging institution's academic direction and mission. In 1981, the college acquired the James Nursing Building in Hamlet as home of the growing nursing program and continued the expansion of main campus facilities for new credit programs.

In 1987, Richmond Technical College was approved by the North Carolina General Assembly to become Richmond Community College (RCC), allowing for college transfer programs to be offered. As its mission became more comprehensive, the college expanded to better serve its communities. A learning resources center and a technology center were built on the main campus, while two buildings were acquired in Laurinburg to meet the needs of Scotland County. The focus of RCC's mission on community service was reinforced with the 1999 completion of the Cole Auditorium, which allowed the college to bring performing arts and cultural events to the service area. Increased demand for area healthcare professionals spurred the need for the Grimsley Health Science Building. This facility, built in 2006, allowed the college's large Basic Skills program to be relocated to the James Building.

An increased demand for programs in Scotland County prompted the construction of the F. Dianne Honeycutt Center in downtown Laurinburg. The facility, opened in 2010, is a multipurpose campus housing a variety of curriculum and workforce and economic development classes.

The latest addition to the RCC's main campus was the expansion and renovation of the John E. Forte Building in 2014. This state-of-the-art facility is home to the college's engineering, welding and machining programs. Part of these renovations also included updates to the Forte Annex building, which houses classrooms for the Electric Utility Substation and Relay Technology program and a working substation. RCC was the first college or university in the nation to offer a two-year degree program that prepares students for relay technician jobs in the utility industry.

In 2015, the college initiated a move to abbreviate its name to "RichmondCC" in order to distinguish itself from the many other "RCC" institutions within the N.C. Community College System.

In 2017, the N.C. State Board of Community Colleges approved RichmondCC's application for multi-campus status in Laurinburg. The College will incorporate two adjacent facilities to the Honeycutt Center to accommodate the expanded programming and services offered in Scotland County.

In 2018, the college held a "wall breaking" ceremony in downtown Rockingham for the Kenneth and Claudia Robinette Building, housing the Leon Levine School of Business and Information Technology. The Robinette Building will replace what has been historically known as the R.W. Goodman Building on the corner of Franklin and South Hancock streets. Construction is expected to be completed by Fall Semester 2019.

Also in 2018, the college began offering the Electric Lineman program through the Workforce & Economic Development division, bringing short-term training for high-demand careers in the electric power industry to the region.

In 2019, RichmondCC broke ground on renovations to the front of the Lee Building, creating new space for Financial Aid, Student Services and the Career & Transfer Center. The new entrance to the Lee Building will serve as a one-stop shop for students and visitors to the campus. The College also began construction on a student cafeteria, which will be added to the Student Lounge area of the Lindsey-Petris Building overlooking the lake.

Also in 2019, the College held an open house for the newly expanded Scotland County Campus that includes three buildings: the Honeycutt Center, the Morgan Center and the Covington Street Building. The Scotland Early College High School was moved to the Covington Street Building, and an Industrial Mechanics classroom was created in the Morgan Center.

Richmond Community College Presidents

Dr. Samuel D. Morgan (1964 – 1969) Joseph H. Nanney (1970 – 1977) Dr. R. Kenneth Melvin (1977 – 1985) Joseph W. Grimsley (1985 – 2001) Dr. F. Diane Honeycutt (2001 - 2008) Dr. Sharon E. Morrissey (2008 – 2010) Dr. William D. McInnis (2010 – present)

Richmond Community College Board of Trustee Chairs

Hugh A. Lee (1964 – 2014) Claudia S. Robinette (2014 – present)

MISSION STATEMENT

Richmond Community College's mission is to offer educational opportunities, cultural enrichment, and workforce development and training that will enhance the quality of students' lives and support economic development in Richmond and Scotland counties.

VISION

Through the talent and dedication of our employees, we will be the premiere community college in North Carolina. We will set the gold standard for student learning and services, driving the engine of economic development for Richmond and Scotland counties.

VALUE STATEMENT

Richmond Community College values above all else:

- Our Students
- Our Employees
- Our Community

Our values are:

- INTEGRITY Fairness and Honesty in All We Do
- LEADERSHIP Inspiring Others to Succeed
- DIVERSITY Of People and Ideas
- TEAMWORK Achieving Our Goals Together
- INNOVATION Never Settling for What Is
- **PERSEVERANCE** Continuously Striving and Overcoming Adversity
- EXCELLENCE Doing Our Best to Be the Best
- ACCOUNTABILITY Ownership of Performance and Results

COLLEGE WEB SITE AND SOCIAL MEDIA

RichmondCC web site: <u>http://richmondcc.edu/</u>

RichmondCC Facebook: <u>https://www.facebook.com/richmondccedu</u>

RichmondCC Instagram: https://www.instagram.com/richmondccedu/

RichmondCC Twitter: https://twitter.com/richmondccedu

CURRICULUM PROGRAM CHRONOLOGY (1966-1967 ~ 2019-2020)

- **1965** Practical Nursing (terminated 1995 and reinstated 2005)
- **1966** Business Administration

Drafting and Design Technology (replaced by Mechanical Technology 1970, replaced by Mechanical Drafting and Design Technology 1984, and replaced by Mechanical Engineering Technology 1987)

Electronic Data Processing-Business (replaced by Business Computer Programming 1984, replaced by Micro Computer Systems Technology 1993, replaced by Information Systems 1997, replaced by Computer Information Technology 2006, and replaced by Information Technology 2016)

Electronics Technology (replaced by Electronics Engineering Technology 1984)

Engineering and Technical Secretary (terminated 1970)

Executive Secretary (replaced by Administrative Office Technology 1989, replaced by Office Systems Technology 1996, and replaced by Office Administration 2010)

Machinist Trade (replaced by Machinist 1984, replaced by Machining Technology 1997, and replaced by Computer-Integrated Machining 2011)

1967 Architectural Drafting (terminated 1991)

Automotive Mechanics (terminated 1989)

Radio and Television Servicing (terminated 1974)

- **1968** Manufacturing Technology (replaced by Mechanical Technology-Manufacturing Technology Option 1970, terminated 1974, reinstated as Manufacturing Technology 2001, and terminated 2007)
- **1970** General Office Technology (terminated 1986)

Vending Machine Maintenance (terminated 1991)

1971 Nurse Assistant (terminated 1978, reinstated as Nursing Assistant 1999, and replaced by Therapeutic and Diagnostic Services: Nurse Aide 2015)

Industrial Laboratory Assistant (terminated 1976)

Welding Technology (terminated 1993 and reinstated 2009)

- **1972** General Education (terminated 1991, reinstated 1999, and terminated 2014)
- **1974** Agricultural Science (terminated 1982)

Electronics Servicing (terminated 1993)

Industrial Maintenance-Electromechanical (replaced by Industrial Maintenance 1984, replaced by Industrial Maintenance Mechanics 1993, replaced by Industrial Maintenance Technology 1997, and replaced by Industrial Systems Technology 2002)

Criminal Justice Technology

1976 Associate Degree Nursing

Carpentry (replaced by Carpentry and Cabinetmaking 1982 and terminated 1987)

Electrical Installation and Maintenance (replaced by Electrical Installation 1993, replaced by Electrical/Electronics Technology 1997, and replaced by Electrical systems Technology 2014)

Masonry (terminated 1989)

- **1978** Automotive Transportation Maintenance (terminated 1980)
- **1979** Accounting (replaced by Accounting and Finance 2018)
- **1980** Cosmetology (terminated 1980)
- **1981** Air Conditioning, Heating and Refrigeration Technology (terminated 1987 and reinstated 2010)

General Office Technical Specialty (terminated 1991)

1986 General Occupational Technology (terminated 2014)

Human Services Technology

1987 Associate in Arts

Associate in Science

1993 Industrial Electronics (terminated 1997)

Industrial Production Operations (terminated 1997)

1997 Early Childhood Associate (replaced by Early Childhood Education 2008)

Food Service Technology-Prison Only (terminated 2011)

1998 Computer Engineering Technology

Medical Assisting Technology

- **1999** Information Systems/Network Administration and Support (replaced by Networking Technology 2006 and terminated 2010)
- 2001 Associate in Fine Arts (terminated 2004)

Industrial Maintenance Technology (replaced by Industrial Systems Technology 2002)

- **2002** Internet Technologies (replaced by Web Technologies 2006 and terminated 2010)
- 2004 Healthcare Management Technology
- 2005 Infant/Toddler Care
- 2006 Lateral Entry (Terminated 2017)
- **2008** Biotechnology (collaborative) (terminated 2010)

Global Logistics Technology (collaborative) (terminated 2012)

- 2009 Entrepreneurship (realigned in Business Administration)
- 2010 Air Conditioning, Heating, and Refrigeration Technology School Age Education (terminated 2017)
- 2011 Electric Utility Substation and Relay Technology

Health Information Technology

Healthcare Business Informatics (terminated 2017)

2014 Dialysis Technology

Mechatronics Engineering Technology

2016 Associate in Engineering

Nonprofit Leadership and Management (terminated 2018)

School-Age Care

2017 Early Childhood Administration

Early Childhood Preschool

2018 Associate in Fine Arts in Visual Arts

CURRICULUM PROGRAMS (2019-20)

University Transfer Programs

	Program	CIP
Program Title	Code	Code
Associate in Arts	A10100	24.0101
Associate in Engineering	A10500	14.0102
Associate in Fine Arts in Visual Arts	A10600	24.0101
Associate in Science	A10400	24.0101

Associate in Applied Science Programs

Associate in Applied Ocience i rograms		
	Program	CIP
Program Title	Code	Code
Accounting and Finance	A25800	52.0304
Air Conditioning, Heating, and Refrigeration Technology	A35100	47.0201
Associate Degree Nursing	A45110	51.3801
Business Administration: General Business	A25120GB	52.0201
Business Administration: Marketing	A25120MK	52.0201
Business Administration: Public Administration	A25120PA	52.0201
Computer Engineering Technology	A40160	15.1201
Criminal Justice Technology	A55180	43.0104
Early Childhood Education: Career Track	A55220C	13.121
Early Childhood Education: Licensure Transfer Track	A55220L	13.121
Early Childhood Education: Non-Licensure Transfer Track	A55220N	13.121
Electric Utility Substation and Relay Technology	A50510	46.0301
Electronics Engineering Technology	A40200	15.0303
Health Information Technology	A45360	51.0707
Healthcare Management Technology	A25200	51.0705
Human Services Technology	A45380	51.1599
Human Services Technology: Social Services	A4538D	51.1599
Human Services Technology: Substance Abuse	A4538E	51.1501
Industrial Systems Technology	A50240	15.0499
Information Technology: Cyber Security	A25590A	11.0103
Information Technology: Information Technology Support	A25590B	11.0103
Information Technology: Software and Web Development	A25590C	11.0103
Information Technology: Information Technology Support-		
Healthcare	A25590E	11.0103
Mechanical Engineering Technology	A40320	15.0805
Mechatronics Engineering	A40350	15.0403
Medical Assisting	A45400	51.0801
Office Administration	A25370	52.0204

Diploma Programs

	Program	CIP
Program Title	Code	Code
Air Conditioning, Heating, and Refrigeration Technology	D35100	47.0201
Computer-Integrated Machining	D50210	48.0503
Criminal Justice Technology	D55180	43.0104
Dialysis Technology	D45300	51.1011
Early Childhood Education: Special Education	D55220	13.1210
Electric Utility Transformer Test Specialist	D50510	46.0301
Electrical Systems Technology	D35130	46.0302
Industrial Systems Technology	D50240	15.0499
Information Technology: Cyber Security	D25590A	11.0103
Information Technology: Information Technology Support	D25590B	11.0103
Information Technology: Software and Web Development	D25590C	11.0103
Information Technology: Information Technology Support-		
Healthcare	D25590E	11.0103
Mechanical Engineering Technology	D40320	15.0805
Practical Nursing	D45660	51.3901
Therapeutic & Diagnostic Services: Nurse Aide	D45970	51.3902
Welding Technology	D50420	48.0508
Certificate Programs		
<u>Vertificate i rograms</u>	Program	CIP
Program Title	Code	Code
Accounting and Finance: Accounting Specialist	C25800A	52.0304
Accounting and Finance: Accounting/Bookkeeper	C25800B	52.0304
Accounting and Finance: Payroll Accountant Specialist	C25800C	52.0304
Accounting and Finance: Tax Preparer	C25800D	52.0304
Air Conditioning Lighting and Defineration Technology Air	2200002	

Air Conditioning, Heating, and Refrigeration Technology: Air Conditioning Air Conditioning, Heating, and Refrigeration Technology:

Heating **Business Administration Business Administration: Marketing** Business Administration: Entrepreneurship **Business Administration: Project Management** Business Administration: Public Administration Computer Engineering Technology Computer-Integrated Machining Computer-Integrated Machining: Machining Technology Criminal Justice Technology: Corrections Criminal Justice Technology: Juvenile Justice

Criminal Justice Technology: Law Enforcement Early Childhood Administration

Early Childhood Education

Early Childhood Preschool

Program	CIP
Code	Code
C25800A	52.0304
C25800B	52.0304
C25800C	52.0304
C25800D	52.0304
C35100C	47.0201
C35100H	47.0201
C25120	52.0201
C25120MK	52.0201
C25120E	52.0201
C25120PM	52.0201
C25120H	52.0201
C40160	15.1201
C50210	48.0503
C50210M	48.0503
C55180C	43.0104
C55180J	43.0104
C55180L	43.0104
C55850	13.0401

C55220

C55860

13.1210

13.1209

Electric Utility Substation and Relay Technology: Basic Power		
Systems	C50510	46.0301
Electrical Systems Technology	C35130	46.0302
Electrical Systems Technology: Solar Energy	C35130S	46.0302
Electrical Systems Technology: Low Voltage	C35130V	46.0302
Electronics Engineering Technology: Electronics Technology	C40200	15.0303
Healthcare Management Technology	C25200	51.0705
Human Services Technology: At-Risk Youth Technician	C45380Y	51.1599
Human Services Technology: Social Gerontology	C45380G	51.1599
Human Services Technology: Social Services	C45380SC	51.1599
Human Services Technology: Substance Abuse	C45380SA	51.1599
Industrial Systems Technology	C50240	15.0499
Infant/Toddler Care	C55290	19.0706
Information Technology: Cyber Security Technician	C25590A1	11.0103
Information Technology: Security+ Prep	C25590A2	11.0103
Information Technology: Entry Level Computer Technician	C25590B1	11.0103
Information Technology: A+ Prep	C25590B2	11.0103
Information Technology: Web Development Specialist	C25590C1	11.0103
Information Technology: Computer Programming Specialist	C25590C2	11.0103
Information Technology: Mobile Applications Development	C25590C3	11.0103
Specialist		
Information Technology: Network Management	C25590D1	11.0103
Information Technology: Network+ Prep	C25590D2	11.0103
Mechanical Engineering Technology: Computer-Aided Drafting	C40320	15.0805
Mechatronics Engineering Technology	C40350	15.0403
Medical Assisting	C45400	51.0801
Office Administration	C25370R	52.0204
Office Administration: Microsoft Office	C25370MS	52.0204
School-Age Care	C55450	13.1202
Therapeutic & Diagnostic Services: Nurse Aide	C45970	51.3902
Welding Technology	C50420	48.0508

2019-2020 Curriculum Tuition and Fees

Tuition: In-state \$76.00 per credit hour Out-of-state \$268.00 per credit hour

Accident Insurance: \$2.00 per semester

Student Activity Fee: \$18.00 part-time (less than 12 credit hours) per semester \$25.00 full-time (12 or more credit hours) per semester

Technology Fee: \$15.00

• Of 1,969 traditional students in the 2018-19 academic year, 81% were

awarded a Financial Aid/Scholarship. 69% were awarded a federal grant,

16% were awarded a state grant, 15% were awarded an institutional

grant, and 4% were awarded a non-institutional grant in total of

\$11,376,208.

In the 2018-19 academic year, Richmond and Scotland County families saved \$1,105,800 by taking 14,550 credit hours in high school for free as part of the Career and College Promise Program (Early College and Dual Enrollment).

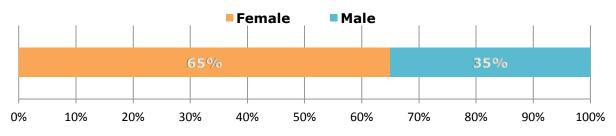
Campus Organizations and Student Clubs

Club	Advisor
Business Club	Kim Parsons
Campus Crusade	Donna Tedder
Chorus	Kimberly Goard
Criminal Justice	Traci Etheridge
Future Leaders Early Childhood	Sheila Regan and Jennifer Murray
HOSA	Robyn Davis
HVAC	Marcus X
Leadership and Mentoring	Christopher Gardner
Phi Theta Kappa	Elgin Emmanuel
SGA	Chris Gardner

CURRICULUM STUDENT DEMOGRAPHICS

Fall 2019 (2,590 Unduplicated Count)

Gender

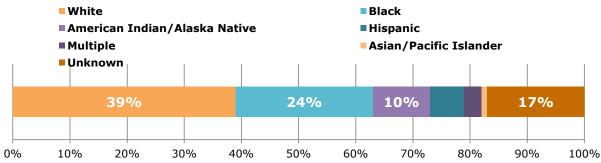


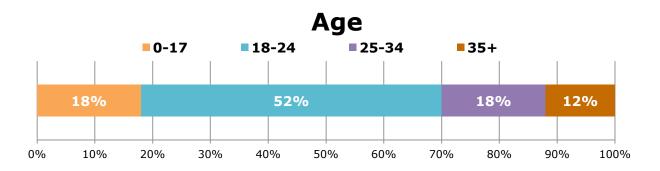
County

Richmond Scotland Robeson Anson Moore Other NC Counties Out of State

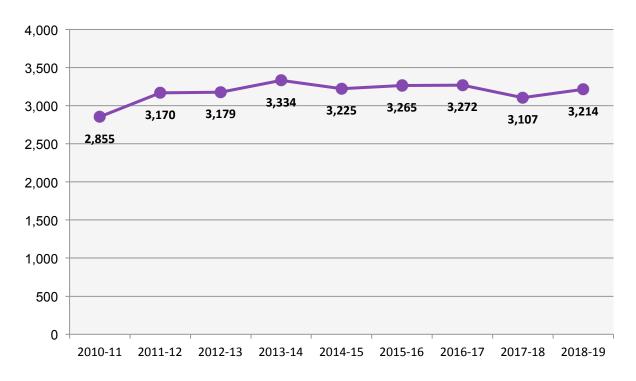
			57%				28%		6% <mark>4%</mark>	
0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100

Race/Ethnicity



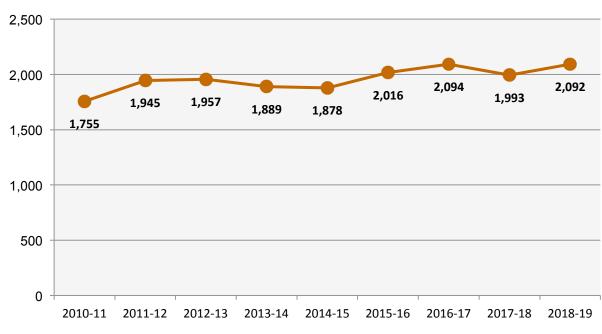


Source: NCCCS Data Warehouse and RichmondCC student database



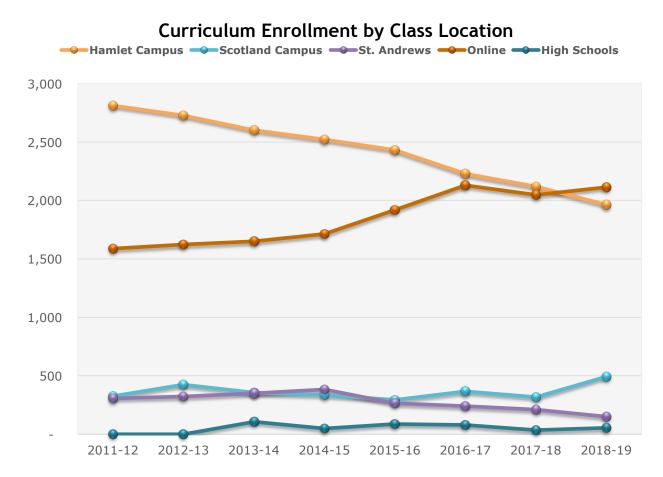
Curriculum Unduplicated Headcount

Source: NCCCS Data Warehouse and RichmondCC student database Beginning in 2018-19, the system office acadmic year for enrollment count was changed to "Summer, Fall, and Spring" from "Fall, Spring, and Summer".



Curriculum Annualized Full-time Equivalent (FTE)

Source: NCCCS Data Warehouse and RichmondCC student database 1 FTE = 512 contact hours



Location	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Hamlet Campus	2,812	2,726	2,600	2,522	2,431	2,227	2,119	1,963
Scotland Campus	327	424	355	336	294	366	317	494
St. Andrews	308	322	350	384	266	240	212	151
Online	1,588	1,622	1,650	1,713	1,919	2,128	2,047	2,112
High Schools	_	1	107	50	88	79	35	54

Source: RichmondCC student database

Unduplicated count in each location. Rows do not add up since students take classes at more than one location.

Programs Available to be Completed Solely Online

Degree Level	Program	Program Code
Associate Degree	Accounting and Finance	A25800
	Associate in Arts	A10100
	Business Administration: General Business	A25120GB
	Business Administration: Marketing	A25120MK
	Business Administration: Public Administration	A25120PA
	Criminal Justice Technology	A55180
	Early Childhood Education: Career Track	A55220C
	Early Childhood Education: Licensure Transfer Track	A55220L
	Healthcare Management Technology	A25200
	Information Technology: Cyber Security	A25590A
	Information Technology: Information Technology Support	A25590B
	Information Technology: Information Technology Support-Healthcare	A25590E
	Information Technology: Software and Web Development	A25590C
	School-Age Care	C55450
Diploma	Criminal Justice Technology	D55180
	Early Childhood Education: Special Education	D55220
	Information Technology: Information Technology Support	D25590B
	Information Technology: Information Technology Support	D25590B
	Information Technology: Information Technology Support-Healthcare	D25590E
	Information Technology: Software and Web Development	D25590C
Certificate	Accounting and Finance: Accounting Specialist	C25800A
	Accounting and Finance: Accounting/Bookkeeper	C25800B
	Accounting and Finance: Tax Preparer	C25800D
	Business Administration	C25120
	Business Administration: Entrepreneurship	C25120E
	Business Administration: Marketing	C25120MK
	Business Administration: Project Management	C25120PM
	Business Administration: Public Administration	C25120H
	Criminal Justice Technology: Corrections	C55180C
	Criminal Justice Technology: Law Enforcement	C55180L
	Early Childhood Administration	C55850
	Early Childhood Education	C55220
	Early Childhood Preschool	C55860
	Healthcare Management Technology	C25200
	Infant/Toddler Care	C55290
	Information Technology: A+ Prep	C25590B2
	Information Technology: Computer Programming Specialist	C25590C2
	Information Technology: Cyber Security Technician	C25590A1
	Information Technology: Entry Level Computer Technician	C25590B1
	Information Technology: Entry Level Computer Technician	C25590B1
	Information Technology: Mobile Applications Development Specialist	C25590C3
	Information Technology: Network Management	C25590D1
	Information Technology: Network Management	C25590D1
	Information Technology: Network Management	C25590D1
	Information Technology: Security+ Prep	C25590A2

Curriculum Fall Enrollment by Primary Program								
Program	Fall 2015	Fall 2016	Fall 2017	Fall 2018	Fall 2019			
Accounting	33	31	36	32	22			
Air Conditioning, Heating, & Refrigeration Technology	25	27	24	26	18			
Associate Degree Nursing	106	101	117	120	127			
Associate in Arts	647	587	506	473	435			
Associate in Engineering		3	4	6	3			
Associate in Fine Arts				1	5			
Associate in Science	94	106	104	95	89			
Business Administration	123	118	85	90	77			
Career and College High School	372	485	437	496	625			
Computer Engineering Technology	23	16	17	14	7			
Computer Information Technology	32	15	1					
Computer-Integrated Machining	11	13	14	13	13			
Criminal Justice	101	79	84	52	43			
Dialysis Technology	8	19	14	21	19			
Early Childhood Administration					1			
Early Childhood Education	67	74	73	93	70			
Early College High School	348	368	382	393	417			
Electric Utility Substation & Relay Technology	91	119	127	133	107			
Electrical Systems Technology	15	15	14	16	11			
Electrical/Electronics Technology	3							
Electronics Engineering Technology	16	16	13	11	5			
General Education	1							
General Occupational Technology	1	1						
Health Information Technology	29	24	4	8	13			
Healthcare Business Informatics	4	4	1	1				
Healthcare Management Technology	30	21	23	20	25			
Human Services Technology	62	41	48	46	43			
Industrial Systems Technology	30	19	26	24	28			
Information Technology		35	42	39	41			
Lateral Entry	5	3	1					
Mechanical Engineering	21	24	19	14	14			
Mechatronics Engineering Technology	8	8	9	14	17			
Medical Assisting	141	110	91	74	64			
Nonprofit Leadership and Management		1						
Office Administration	21	19	19	18	18			
Practical Nursing	17	20	21	23	23			
School-Age Care				1				
School-Age Education	11	13	4					
Special Credit	17	37	62	55	55			
Therapeutic and Diagnostic Services	9	43	79	116	134			
Welding Technology Source: NCCCS Data Warehouse and Richmon	30	40	33	25	21			

Curriculum Fall Enrollment by Primary Program

Source: NCCCS Data Warehouse and RichmondCC database

Curriculum Graduates by Program

Associate Degree

CodeProgram Title2014-152015-162016-172017-182018-19A25100Accounting and Finance691379A25800Accounting and Finance778A45110Associate Degree Nursing3630281933A10100Associate in Arts96117130149139A10500Associate in Science33447558170A104000Associate in Science Poultry Science33447558170A104000Associate in Science-Poultry Science711149139A104000Associate in Science-Poultry Science33447558170A104000Associate in Science-Poultry Science71111A25120Business Administration162321522A251207ABusiness Administration-GB510144406014440160144401601445518014441614455200144252001442111445520014455180161445518016144551801614455180144551801614455180144551801445518014421121414455180144551801445518016151445518014455180<	Program	<u></u>					
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A35100 Technology 1 5 7 7 8 A45110 Associate Degree Nursing 36 30 28 19 33 A10100 Associate in Arts 96 117 130 149 139 A10400 Associate in Science 33 47 55 81 70 A10400V Associate in Science -Poultry Science 33 47 55 81 70 A10400W Associate in Science -Poultry Science 1	A25800	Accounting and Finance					2
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A10400 Associate in Science 33 47 55 81 70 A10400P Associate in Science -Poultry Science 1 1 A10400W Associate in Science-Wingate 1 1 A25120 Business Administration 16 23 21 5 2 A25120GB Business Administration-GB 5 10 14 A40160 Computer Engineering Technology 5 2 4 2 1 A25120GB Computer Information Technology 1 2 7 - - A25260 Computer Information Technology 18 17 23 24 24 A55200 Early Childhood Education 17 10 12 16 13 A552200 Early Childhood Education - - 4 2 4 2 5 9 A40200 Electric Utility Substation and Relay - - - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A10100	Associate in Arts	96	117	130	149	139
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Electric Utility Substation and RelayA50510Technology1518262759A40200Electronics Engineering Technology77412A55280General Occupational Technology22277A45360Health Information Technology22277A25510Healthcare Business Informatics212755A25200Healthcare Management Technology627555A45380Human Services Technology/Social Services71311115A45380Industrial Systems Technology46267A25590AIT Cyber Security46267A25590BIT Support43333A40350Mechatronics Engineering Technology25433A45400Medical Assisting1931242414A25370Office Administration423333A55440School-Age Education533333	A55220	Early Childhood Education	17	10	12	16	13
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A45360Health Information Technology2222A25510Healthcare Business Informatics2122A25200Healthcare Management Technology62755A45380Human Services Technology171311115A4538DHuman Services Technology/Social Services3332A50240Industrial Systems Technology46267A25590AIT Cyber Security46267A25590BIT Software and Web Development3233A25590BIT Support4333A40320Mechanical Engineering Technology25433A40350Medical Assisting1931242414A25370Office Administration42333A55440School-Age Education53323	A40200	Electronics Engineering Technology	7	7	4	1	2
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A45380Human Services Technology171311115A4538DHuman Services Technology/Social Services33 </td <td>A25510</td> <td>Healthcare Business Informatics</td> <td>2</td> <td>1</td> <td>2</td> <td></td> <td></td>	A25510	Healthcare Business Informatics	2	1	2		
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A50240Industrial Systems Technology46267A25590AIT Cyber Security32A25590CIT Software and Web Development	A45380	Human Services Technology	17	13	11	11	5
A25590AIT Cyber Security32A25590CIT Software and Web Development3A25590BIT Support4A40320Mechanical Engineering Technology2543A40350Mechatronics Engineering Technology25433A45400Medical Assisting1931242414A25370Office Administration42333A55440School-Age Education53324	A4538D	Human Services Technology/Social Services					3
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A40350Mechatronics Engineering Technology12A45400Medical Assisting1931242414A25370Office Administration42333A55440School-Age Education53324	A25590B	IT Support				4	9
A45400 Medical Assisting 19 31 24 24 14 A25370 Office Administration 4 2 3 3 3 A55440 School-Age Education 5 3 3 2 4	A40320	Mechanical Engineering Technology	2	5	4	3	3
A25370 Office Administration 4 2 3 3 3 A55440 School-Age Education 5 3 3 2 3 3 3	A40350	Mechatronics Engineering Technology				1	2
A55440 School-Age Education 5 3 3 2	A45400	Medical Assisting	19	31	24	24	14
A55440 School-Age Education 5 3 3 2	A25370	Office Administration	4	2	3	3	3
	A55440	School-Age Education	5	3	3	2	
			323	352	396	412	440

Program Code	Program Title	2014-15	2015-16	2016-17	2017-18	2018-19
D35100	Air Conditioning, Heating, & Refrigeration Te	chnology				1
D50210	Computer-Integrated Machining	2	4	4	7	5
D55180	Criminal Justice Technology - Diploma				1	
D45300	Dialysis Technology (Diploma)	5	2	10	8	13
	Early Childhood Education (Special					
D55220	Education)	1	1		1	5
D50510	Electric Utility Transformer Test Specialist			26	4	4
D35130	Electrical System Technology	1	1	7	2	4
D35220	Electrical/Electronics Technology	4	2	1		
D50240	Industrial Systems Technology	1		1	1	1
D40320	Mechanical Engineering Technology			1		
D45970	Nurse Aide			7	5	16
D45660	Practical Nursing (Diploma)	10	10	10	10	16
D50420	Welding Technology		1	16	14	9
	Diploma Total	28	21	83	53	74

Diploma

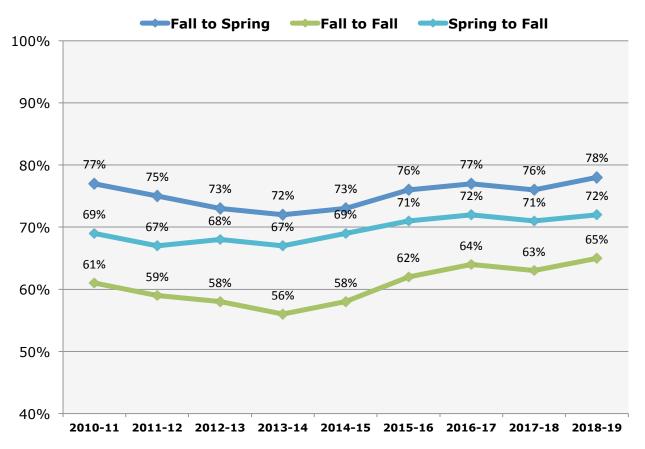
Certificate

Program Code	Program Title	2014-15	2015-16	2016-17	2017-18	2018-19
C25100A	Accounting	9	15	30	27	
C25800A	Accounting and Finance					20
C25800B	Accounting and Finance_Bookkeeper					1
C35100C	Air Conditioning Certificate	7	17	11	14	5
C25100B	Bookkeeper Certificate	2	2	4		
C25120E	Bus. Admin. Entrepreneurship Certificate		1	2	1	5
C25120H	Business Administration - Public Administration	on Track		3	2	1
C25120	Business Administration Cert	7	44	24	21	29
C25120PM	Business Administration Project Managemen	t		1	1	
C40160	Computer Engineering Technology			1	2	5
C25260	Computer Information Technology Certificate	9	14	1		
C50210MP	Computer-Integrated Machining - Machining	Technolo	ЗУ	4		
C50210	Computer-Integrated Machining Certificate	4	9	4	10	9
C55180C	Criminal Justice Tech - Corrections	1	36	24	16	22
C55180L	Criminal Justice Technology - Law Enforceme	nt	31	24	14	24
C55850	Early Childhood Administration				17	7
C55220	Early Childhood Education	1	6	7	4	4
C55860	Early Childhood Preschool				57	16
C50510	Electric Utility Substation & Relay Technology	· - BPS		30	55	42
C35130P	Electrical System Technology			1		
C35130	Electrical Systems Technology - Certificate		6	6	4	5
C40200	Electronics Engineering Technology				3	2
C25490	Entrepreneurship	1				
C45360	Health Information Technology- Certificate			10	1	

C25200	Healthcare Management Certificate	2	6	9	4	5
C35100H	Heating Certificate	7	15	9	14	5
C45380G	Human Services /Social Gerontology	8	15	4	3	3
C45380Y	Human Services Technology - At-Risk Youth Tec	12	19	13	9	5
C45380SC	Human Services Technology - Social Services Certificate		1	8	6	6
C45380SA	Human Services Technology - Substance Abuse Certificate		1	2	5	5
C50240	Industrial Systems Certificate		12		6	4
C55290	Infant/Toddler Care (Certificate)	8	14	23	18	15
C25590D2	Information Technology-Network+Prep			9	7	7
C25590C2	IT Computer Programming Specialist Certificate				3	3
C25590A1	IT Cyber Security Technician Certificate				3	3
C25590B1	IT Entry Level Computer Technician Cert			6	7	6
C25590C3	IT Mobile Applications Development Specialist C	ertificate	2		1	5
C25590A2	IT Security+ Prep Certificate			8	9	3
C25590C1	IT Web Development Specialist Certificate				1	1
C25590B2	IT-A+PREP Certificate					16
C25590D1	IT-Network Management Certificate			1	7	7
C55430	Lateral Entry (Certificate)	1	3			
C50210M	Machine Technology Certificate		2	5	3	
C40320	Mechanical Engineering Tec - Computer Aided Drafting	1	16	5	8	4
C40350	Mechatronics Engineering Technology - Certifica	te			4	
C45400	Medical Assisting Certificate	28	51	27	8	25
C45970	Nurse Aide: Therapeutic & Diagnostic Services		38	8	11	16
C25370	Office Administration	4				
C25370R	Office Administration Certificate C25370R		3	6	6	3
C25370MS	Office Administration-Microsoft Office Cert				4	4
C55450	School-Age Care (Certificate)				2	
C50420	Welding Technology	7	14	16	25	9
C50420P	Welding Technology			7		1
	Certificate Total	110	391	353	423	358

98% of 2018-2019 graduates said they would recommend RichmondCC to others.
56% were employed or accepted to a transfer institution upon graduation.
66% of 2018-19 first-time associate degree graduates completed their degrees within 3 years.

39% of Fall 2016 first-time full-time degree-seeking students completed a program within 150% of the normal time to complete.



Curriculum Retention and Graduation Rate

Career and College Promise, Early College, Special Credit, and Basic Skills Plus students are not included in cohorts.

Count all credentials (degree, diploma and certificate) for completion.

Source: RichmondCC student database

2019 NCCCS Performance Measure Results						
Performance Measure	System Excellence	College Average	System Baseline	RichmondCC Results	RichmondCC Performance	
Basic Skills Student Progress	50.6%	41.8%	24.2%	35.7%	Below College Average, Above Baseline Level	
Student Success Rate in College- Level English Courses	66.6%	61.0%	40.1%	65.1%	Below Excellence Level Above College Average	
Student Success Rate in College- Level Math Courses	46.2%	41.5%	19.5%	58.3%	Met or Exceeded Excellence Level	
First Year Progression	71.9%	68.2%	56.6%	72.6%	Met or Exceeded Excellence Level	
Curriculum Completion Rate	52.7%	49.3%	34.1%	49.7%	Below Excellence Level Above College Average	
Licensure Pass Rate Index	1.07	0.98	0.79	1.01	Below Excellence Level Above College Average	
Transfer Performance	89.4%	85.2%	74.4%	79.5%	Below College Average, Above Baseline Level	

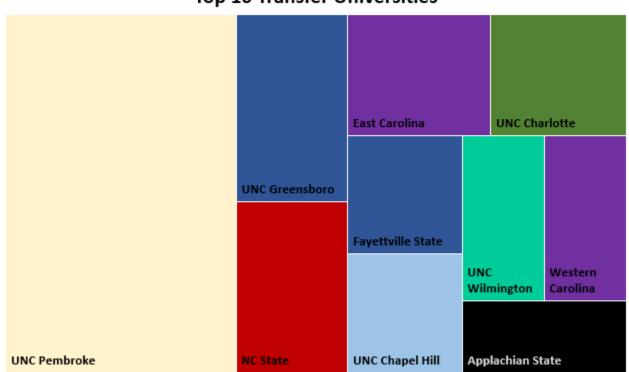
Richmond Community College 2019 NCCCS Performance Measure Results

Richmond Community College 2018 NCCCS Perkins Core Indicators of Performance

Performance Indicator	State Negotiated Level	90% of the State Negotiated Level	RichmondCC Results	RichmondCC Performance
1P1 - Technical Skill Attainment	80.3%	72.2%	76.3%	Below, but within 10% of the State Negotiated Level
2P1 - Credential, Certificate, or Degree Attainment	56.0%	50.4%	79.9%	Met or Exceeded State Negotiated Level of Performance
3P1 - Student Retention or Transfer	76.0%	68.4%	86.6%	Met or Exceeded State Negotiated Level of Performance
4P1 - Student Placement	68.0%	61.2%	78.6%	Met or Exceeded State Negotiated Level of Performance
5P1 - Non-traditional Participation	6.0%	5.4%	11.9%	Met or Exceeded State Negotiated Level of Performance
5P2 - Non-Traditional Completion	14.9%	13.4%	10.5%	More than 10% below the State Negotiated Level of Performance

Career and Transfer Center

- 55% of Curriculum students utilized Career and Transfer Center (2019 graduate survey)
- 166 students received resume assistance by Career and Transfer Center (2018-2019)
- **159** students received job search assistance by Career and Transfer Center (2018-2019)
- **142** student received college transfer assistance by Career and Transfer Center (2018-2019)
- 92 employers participated in career/job fairs (2018-2019)
- 1,348 people attended career/job fairs (2018-2019)



Top 10 Transfer Universities

Four-year universities that RichmondCC Fall 2018 or Spring 2019 students attended in the following year. Data source: National Student Clearinghouse

Workforce and Economic Development Programs (WED)

See the <u>Workforce & Economic Development</u> Link on the College web site at <u>http://www.richmondcc.edu</u> for the most current non-credit course schedules.

The Workforce and Economic Development program offers a wide variety of short-term noncredit courses to individuals for career advancement, skill enhancement, and personal enrichment. RichmondCC continues to work with local employers, business / industry partners, and students to create modular training and education courses that result in the attainment of nationally recognized credentials.

College & Career Readiness

- Pre-Placement Testing Support and Review (In-Class and Online)
- High School Equivalency (HSE), Adult High School (AHS), and ESL Courses
- HSE Online using Aztec and Essential Education software
- AHS Online using OdysseyWare® eLearning Software
- Focus on Transitioning Students into a College and/or Career Pathway
- Occupational Transitioning Programming

Occupational & Technical Courses

- Banking Fundamentals
- CEU courses for professionals
- Cloud Computing, Social Media, & Technology
- DMV Dealer License Renewal
- Forklift Operator
- Income Maintenance Caseworker
- Industrial Maintenance Mechanics
- Injection Molding and Maintenance
- National Center for Construction Education and Research (NCCER) for HFAC, Plumbing, and Electrical
- Notary Public Education
- OSHA 10 & OSHA 30
- Personal Trainer Certification Preparation
- Tile Laying, Flower Arranging, Pet Grooming, Sewing, & other Enrichment Classes
- Truck Driver Training
- Vehicle Safety Inspection

Employability Training & Learning Opportunities

- Employability Skills
- Computer Skills
- Career Readiness/Pathways
- Employee Motivation & Retention
- Economic Literacy
- Career Planning & Assessment
- WorkKeys® Assessments & Workplace Job Profiling

Allied Health

- Certified Nursing Assistant I
- Nursing Assistant Refresher
- EKG Technician
- Medical Billing & Coding
- Medical Administrative Assistant
- Medication Administration
- Pharmacy Technician Pre-Certification
- Phlebotomy

Public Safety & Emergency Services

- Basic Law Enforcement Training
- Detention Officer Certification
- EMT/EMS Certification and Training
- Fire, Police, Detention In-Service Training
- Fire and Rescue Personnel Specialized Training
- Law Enforcement General Instructor Training
- First Aid and CPR
- NIMS Training for Municipalities, Local Governments, and other Institutions
- Public Safety Answering Point (PSAP)
- Emergency Medical Dispatch (EMD)/Emergency Police Dispatch (EPD)/Emergency Fire Dispatch (EFD) Training
- Specialized Police Training and Special Topics Seminars

On-Line Courses

- Ed2Go
- Hybrid & Specialized Course Development
- HSE Review
- Internal RichmondCC Instructor Certification (non-credit faculty)

Cultural Enrichment

- Scuba
- Yoga
- Pet Grooming
- Sewing
- Small Engine Repair
- Piano
- Tile Laying
- Flower Arranging & Enrichment Classes

Youth Learning Opportunities

- Defensive Driving (Alive at 25)
- Summer Camps

Prison (Captive & Co-opted) Programs

Commercial Cleaning, Computer Networking, Electrical Wiring, Food Service, Industrial Sewing, Meineke Automotive Mechanics Certification, and Truck Driver Training

Customized Training for Industry

- Contract Training Options for Local Industries
- Customized Training Program (CTP) Funds for local B&I Projects
- Internship Program

Through Customized Training program, RichmondCC supported retention of 270 jobs

and creation of 445 new jobs in 2017-2018.

Small Business Center

Rural Entrepreneurship through Action Learning (REAL)

In 2018-19, the center

- provided free counseling service to 54 clients
- provided 56 seminars for the total of 561 attendees
- supported **4** new business startups
- supported **17** new job creations
- supported 6 job retentions

WORKFORCE & ECONOMIC DEVELOPMENT TUITION, and FEES

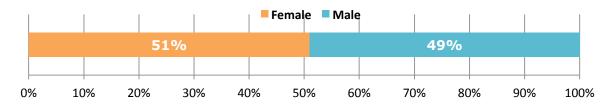
Occupational Courses:					
1-24 hours	\$70.00	Textbooks and/or materials			
25-50 hours	\$125.00	Textbooks and/or materials			
51+ hours	\$180.00	Textbooks and/or materials			
Self-Supporting course	Tuition varies	Textbooks and/or materials			

WORKFORCE & ECONOMIC DEVELOPMENT (WED)

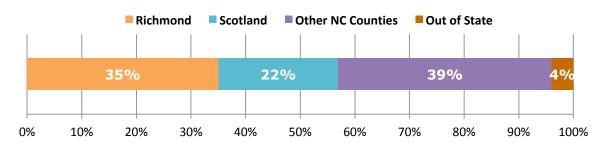
Student Demographics

Fall 2019 (3,496 Unduplicated Count)

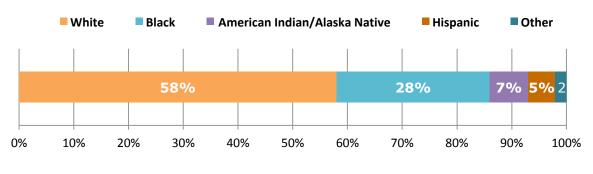
Gender



Resident County

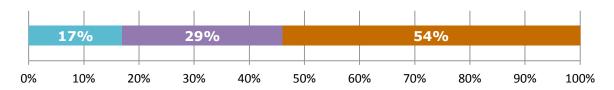


Ethnicity



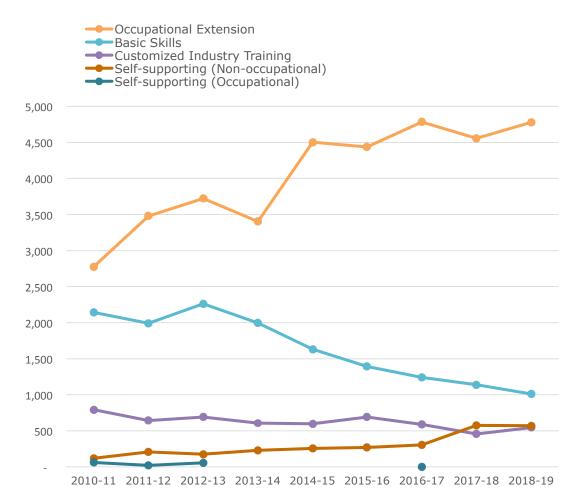
Age

0-17 **18**-24 **25**-34 **35**+



Source: RichmonCC database

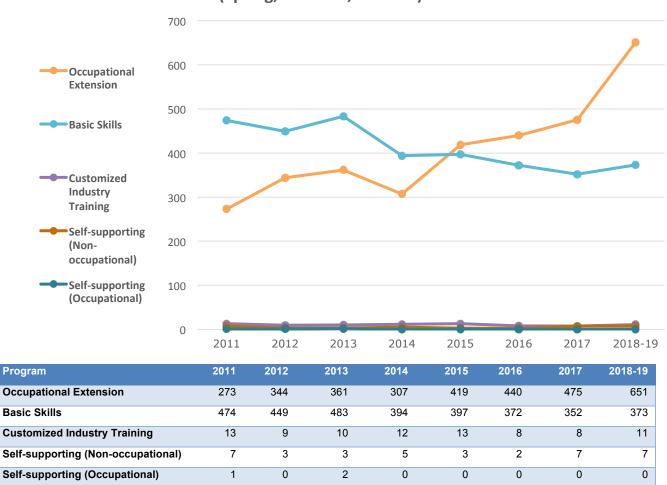




Program	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
Occupational Extension	2,776	3,478	3,723	3,404	4,504	4,435	4,781	4,556	4,778
Basic Skills	2,143	1,992	2,260	1,994	1,632	1,390	1,240	1,137	1,011
Customized Industry Training	791	643	689	607	596	692	588	456	545
Self-supporting (Non-occupational)	119	206	175	228	254	269	305	576	571
Self-supporting (Occupational)	62	19	56				1		

Source: NCCCS Data Warehouse and RichmondCC student database

Beginning in 2018-19, the system office acadmic year for enrollment count was changed to "Summer, Fall, and Spring" from "Fall, Spring, and Summer".





Source: NCCCS Data Warehouse and RichmondCC student database

1 FTE = 688 contact hours (2011-2017), 512 contact hours (2018-19)

Beginning in 2018-19, the system office acadmic year for Continuing Education FTE was changed to "Summer, Fall, and Spring" from "Spring, Summer, and Fall".

Adult High School (AHS), General Educational Development (GED), and High School Equivalency (HSE) Completers

Year	AHS	GED/HSE
2017	17	34
2018	17	58
2019	17	45

Source: RichmondCC database Year = January ~ December

Faculty and Staff Profile (November 2019)

Category	Full-time	Part-time	Total
Faculty	106	109	215
Senior Administration	9	0	9
Professional Staff	47	1	48
Technical Paraprofessional Staff	10	18	28
Support Staff	17	1	18
Service Maintenance Staff	19	17	36
Total	208	146	354

Gender	
Female	58%
Male	42%

Race/Ethnicity	
White	71%
Black	20%
American Indian/Alaska Native	5%
Hispanic	2%
Asian	1%
Multiple	1%

- Curriculum student faculty ratio (2019 Fall): 15:1
- Percentage of Curriculum sections taught by full-time faculty (2019 Fall):
 86%
- Percentage of Curriculum faculty (both full-time and part-time) with Master's
 Degree or higher (November 2019): 65%
- Full-time faculty taking optional professional development per year (2018-2019): 48%
- Average full-time faculty longevity (November 2019): 8.9 years
- Permanent employee turnover (2018-19): 6.4%
- Permanent employees taking at least one RichmondCC course (2019):
 22%

Source: NCCCS Staff Information Report and RichmondCC database

Fiscal

2018-19 Revenues and Expenditures			
Total Revenues	\$	27,641,919	
Total Expenditures	\$	25,817,737	
Revenue Sources			
State	\$	16,519,146	64%
Federal	\$	6,654,219	24%
County	\$	2,205,223	8%
Other	\$	2,263,331	8%

*Does not include accumulated depreciation.

Annual Expenditures – State and County Funds

Current Expenses	2017-18	2018-19
Curriculum Instruction	\$8,557,148	\$8,936,407
Occupational Extension	\$1,220,859	\$1,424,630
Basic Skills Instruction	\$1,385,916	\$1,501,325
Small Business & Industrial Training	\$210,134	\$274,474
Institutional Support	\$3,074,942	\$3,611,380
Academic Support	\$1,774,809	\$1,716,892
Student Support	\$1,337,504	\$1,339,207
Maintenance & Grounds	\$1,635,505	\$1,382,044
Total Current Expenses	\$19,196,817	\$20,186,359
Capital Outlay		
Equipment	\$383,136	\$887,966
Books	\$35,650	\$30,896
Total Capital Outlay	\$418,786	\$918,862
Total Expenditures	\$19,615,603	\$21,165,221

Source: RichmondCC Business Office

Grants

Full Portfolio by Primary Focus Area (2018-19)

Primary Focus Area	Total Grant Monies	% of Grant Portfolio
Curriculum Development	\$340,806	61%
Facilities/Equipment	\$200,000	36%
Scholarships	\$18,000	3%
Student Services	\$0	0%
TOTAL	\$558,806	100%

Full Portfolio by Source Type (2018-19)

Source Type	Total Grant Monies	% of Grant Portfolio
Federal	\$339,806	61%
Private	\$19,000	3%
State	\$200,000	36%
TOTAL	\$558,806	100%

Foundation

302 students were awarded institutional scholarships in total of \$320,426 in 2018-2019.

Facilities

Campus Size (in acres): 160

Richmond County:

Building	Year Constructed	Square Footage
Hugh A. Lee Building	1967	42,628
Janet J. Lindsey-Petris Building	1971	32,985
John E. Forte Annex	1972	1,800
John E. Forte Building	1981	25,009
J. Richard Conder Learning Resources Center	1988	21,349
L. G. & Carrie B. DeWitt Technology Center	1988	12,906
Robert L. & Elizabeth S. Cole Auditorium & Community Center	1999	38,500
Joseph W. Grimsley Health Sciences Building	2006	35,600
Lineman Modular	2018	1,167
James Building	1965	13,932

Scotland County:

Building	Year Constructed	Square Footage
F. Diane Honeycutt Center	2010	19,896
Morgan Center	1971	21,304
Covington Street Building	1956	10,554

Source: RichmondCC Facility Services