1999-2000
Admissions,
Course Outlines
and Financial Aid for
Credit Programs at

Coosa Valley

- Rome/Floyd County Campus
- · Calhoun/Gordon County Campus
- · Polk County Campus

Diploma Programs

Certificate Programs

Associate Degree Options

Welcome to the 1999-2000 Catalog for new students.

We hope the information contained in this publication will be of help to you as you plan and pursue your chosen program of study at Coosa Valley Technical Institute. New and familiar faces appear on our campus each year as individuals take on their serious task of pursuing career education. I want to personally welcome you, one of many students who make up our student body, to our campus. I hope that I may have the pleasure of meeting you during your studies.



Craig McDaniel

While on our campus, your willingness to learn and our ability to teach should instill in you valuable information to aid you in living a full and rewarding life. In addition, Coosa Valley Technical Institute is more than just classrooms, laboratories, and shops. It is a community in itself—offering services, student organizations, and many other activities outside of classes. By taking advantage of these activities, you can draw the experiences, social awareness and confidence that will assist you long after your graduation.

Take a few minutes now and review our institute's services, activities and the inevitable rules and regulations that govern our campus. Hopefully, the information contained in the following pages will make your introduction to our campus considerably less hectic and will direct you to groups that meet your needs for involvement and friendship. We strongly urge you to use the services and activities at Coosa Valley Technical Institute and to participate as freely as your schedule permits.

On behalf of the faculty, administration, our board of directors, the state board and staff, I wish you every success in your chosen career education program. My staff and I are here to help you achieve your goals and enhance your studies, so don't hesitate to call on us if you need assistance

Craig McDaniel
President
Coosa Valley Technical Institute

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Take the First Step_ Towards Paying for CVT____

Step One:

Contact the financial aid officer at Coosa Valley Tech and complete a *Free Application for Federal Aid*. This form is used to determine eligibility for the Pell Grant and HOPE Grant programs. If you are a resident of Georgia, you may qualify for one or both of these sources of financial aid.

· Step Two:

If you need help after reading the instructions or don't understand a question in the booklet or our direction sheet, call our help line at 295-6942. If you need to visit the office, try to arrange your appointment between 9 am and 2 pm, Monday through Friday. Be sure to bring a copy of your latest income tax return.

· Step Three:

Approximately 2-3 weeks after your application is filed, you will receive your *Student Aid Report (SAR)*]. If you have any questions, bring it to the CVT financial aid office. Otherwise, CVT will receive the information electronically and you may retain your SAR for your records.

Student Services Office of Financial Aid

706-295-6942

STUDENTS WITH DISABILITIES

If you require any special accommodations, please notify your instructor or the ADA Coordinator. Hearing impaired individuals may communicate with the school by calling 1-800-255-0056. Also see page 41, Compliance.

EQUAL OPPORTUNITY

Coosa Valley Tech does not discriminate against any eligible applicant on the basis of race, color, sex, religion, national origin, disability, age, or marital status.

The school supports Title VI of the Civil Rights Act of 1964, Title IX of the Education Amendments of 1972, and Section 504 of the Rehabilitation Act of 1973. For details, see page 41.

CAMPUSLOCATIONS

Craig McDaniel, President

Coosa Valley Technical Institute Rome/Floyd County Campus One Maurice Culberson Drive, Rome, GA 30161

Coosa Valley Technical Institute Calhoun/Gordon County Campus 1151 Highway 53 Spur SW • Calhoun, Georgia 30701

Coosa Valley Technical Institute Rocmart/Polk County Campus 466 Brock Road, Rockmart, Georgia 30153

TELEPHONE DIRECTORY

Rome/Floyd Campus

Switchboard: (706) 295-6963

Switchboard calls: 8:00 am to 9:00 pm - M-Th. and 8:00 am to 4:00

pm Friday

Admissions Information:

Diploma Programs (706) 295-6702 Continuing Education (706) 295-6958

Adult Education/GED (706) 295-6973

Other Information:

Financial Aid (706) 295-6936 JTPA Programs (706) 295-6935

New Connections Program (706) 802-5040

Calhoun/Gordon County Campus

Switchboard: (706) 624-1100

Switchboard calls: 8:00 am to 9:00 pm - M-Th. and 8:00 am to 4:00 pm Friday

Admissions Information:

Diploma Programs (706) 624-1112 Student Services (706) 624-1117

Student Services (706) 624-1117
Other Information:

Adult Education/GED (706) 624-1111 Child Development (706) 624-1122

Polk County Campus

Switchboard: (770) 684-5696

Switchboard calls: 8:00 am to 9:00 pm - M-Th. and 8:00 am to 4:00 pm Friday

Admissions Information:

Diploma Programs (770) 684-5696 Student Services (770) 684-2659

Other Information:

Adult Education/GED (770) 684-7521

Enrollment categories and credentials awarded for diploma and certificate programs

Diploma Credit - This category includes programs and courses of study listed in this catalog that lead to a diploma.

Certificate Credit - This category includes programs and courses of study listed in this catalog that lead to a technical certificate.

Institutional Credit - This category includes review or developmental studies classes which are prerequisite to your admission to regular credit coursework.

ADMISSIONS

Admissions Policy

Applicants are admitted on a first-to-qualify/spaceavailable basis. Those who are not admitted must reapply or update their application for admission by specifying a new entry date.

Requirements for Admission

Age - The applicant must be 16 years of age or older. Cosmetology and the health occupations programs require applicants to be 17 years of age or older.

Education - Non-high-school graduates are admitted to all diploma/certificate programs as either regular or provisional students.

NOTE: Students will not be allowed to graduate and receive a diploma from any full-time instructional program offered by Coosa Valley Technical Institute until they have first earned a high school diploma or GED certificate. GED preparation is available at Coosa Valley Tech.

Testing - Diploma/certificate program applicants must be tested to determine regular or provisional admission status. Applicants will not be refused admission based upon admission testing.

Physical Well-being - An applicant should be physically able to attend school regularly and to perform ordinary class and laboratory functions that are required by the program of study.

Admission Procedures

 If you are seeking to enter a diploma or technical certificate program, report to the Administrative building for testing and completion of application materials.

For test dates/times, call:

- Rome/Floyd County Campus 295-6702 before 4 p.m.
- · Calhoun/Gordon County Campus 624-1100 before 4 p.m.
- Rockamrt/Polk County Campus 684-5696 before 4 p.m.
- A nonrefundable \$15.00 application fee is due when an applicant is accepted.

NOTE Application to health occupations programs requires completion of a health application packet. This packet may be obtained from the Officeof Student Services after testing.

Transfer Students

Transfer students who were regularly admitted and who were in good standing in a regionally accredited diploma or degree institution may be admitted upon proper completion of application and related procedures.

Advanced Placement

Credit for high school, college, or technical school courses may be granted by Coosa Valley Technical Institute following a review of an official transcript and/or performance testing by a member of the Coosa Valley Technical Institute faculty.

Admissions Appeal

Applicants who feel that they were unjustly denied admission to Coosa Valley Tech may appeal to the VP of Student Services. See: Grievance Procedure in this publication.(page 41)

Postsecondary Options Program

High school seniors may attend Coosa Valley Technical Institute in lieu of returning to their regular high school during their senior year. With satisfactory progress, those participating in this program will earn a diploma from Coosa Valley Technical Institute in addition to their high school diploma.

To Qualify: One must have written certification of eligibility from the high school counselor and there must be evidence that the student is qualified to successfully complete the curriculum in which he/she is seeking to enroll. Admission will be based upon 1) evaluation of high school record, 2) recommendation of H.S. counselor, 3) admission test scores.

Credits: For each quarter's work successfully completed at CVT, an equivalent number of high school credits is earned toward the graduation requirement of the local board of education. Credit is also earned toward completion of CVT program requirements. One Carnegie unit equates to 7.5 quarter hours of work at Coosa Valley Tech.

Tech Prep Program

Coosa Valley Tech has agreements with many area high schools that allow their graduates to receive credit at CVT for certain courses completed at the high school level. To receive tech prep credit at CVT, a student must meet admissions requirements and have a properly completed Tech Prep Agreement.

Veterans Requirements and Procedures

Veterans and other eligible students receiving Veterans Administration educational entitlement are required to comply with the admissions, academic, and attendance regulations that have been established for all students at Coosa Valley Technical Institute. In addition, those receiving veterans educational benefits must:

1. Seek credit for all previous training or experience which could be applicable to their chosen program of study. All previous training must be reported and evaluated for possible credit. A transcript or other documentation of training must be submitted with the individual's eligibility papers. Written notice will be given by the school granting or denying such credit.

 Once admitted to Coosa Valley Technical Institute, recipients of VA benefits must comply with the school's attendance regulations and report any schedule changes to CVT's Veterans Assistance Officer. Such changes include: a.Dropping or adding subjects. b.Transferring from full- to half-time status (or viceversa).

c.Withdrawing from school.

Any overpayment to a student receiving VA benefits that results from the student's failure to comply with these regulations will become the student's obligation for repayment.

CLASS SCHEDULES - Rules and Regulations

Advisement

An advisement program is conducted for new students each quarter. During advisement, students are assisted with course selection and program planning.

This new student catalog or a student handbook is provided to all students to acquaint them with the school. It is the student's responsibility to become familiar with the contents of these publications.

Late Registration

Except for programs offering individualized instruction, day students may not enroll after the first three days of classes.

Evening students may not enroll after the first week of the quarter. Students who enter classes late may be required to make up the work that was missed. A late charge fee will be assessed after the last registration date for returning students.

Schedule Changes_

During the first three days of day classes, students may make changes in their class schedules without academic penalty. All schedule changes should be initiated with your advisor/instructor, properly recorded, and approved by Student Services.

Abandoning Course Work

A student who discontinues attendance or registers and fails to attend a course and does not complete an official withdrawal form will be considered actively enrolled through the ending date for the course.

Abandoning a course instead of following the official withdrawal procedure will result in a grade of F at the end of the course.

Dropping a Class or Classes

Withdrawal from a class will result in one of the following symbols being reported on your record:

WP - Withdrew Passing WF - Withdrew Failing WD - Withdrew on or before midpoint of the class schedule See Satisfactory Progress (page34) to discover how these symbols will affect your grade average. See Veterans Attendance to see how eligibility is affected. A student should complete a *Drop/Add* form which is available in the Student Services Office.

Note: The last day on which a student may officially drop a class is the 40th day of the quarter.

Withdrawal From School

Students withdrawing from school must fill out an official withdrawal form. Official withdrawal forms may be obtained from the Office of Student Services. Students who withdraw are classified in good standing or not in good standing.

Students who withdraw while not in good standing are subject to restrictions on their readmission. These restrictions always involve probation and are generally imposed prior to withdrawal by the student. Refer to the refund policy herein.

Program Transfers

Students who wish to transfer to another program at CVT must complete a *Request for Transfer* form and have it approved by the proper school personnel.

 Students who wish to transfer from day to night or vice versa must complete a *Request for Transfer* form and have it approved by the proper school personnel.
 Transfers in this category may affect financial aid and VA recipients due to a change in the hours attended.

SCHOOLEXPENSES

Tuition and Fees

In addition to the \$15 application fee Coosa Valley Technical Institute charges the following tuition and fees, payable quarterly:

Registration	\$21	a quarter for diploma and/or tech- nical certificate classes.
Activity Fee:	\$20	a quarter for 12 or more hours;
	\$10	a quarter for less than 12 hours.
Late Fee:	\$10	assessed to all schedule students after the last registration date.
Tuition:	\$276	for full-time which is 12 quar- ter hours or more. Less than

full-time \$23 per quarter hour. Graduation: \$25 accompanies your application

for graduation form. Note: Tuition and Fees are subject to change without notice.

Out-Of-State Charges

(Does not apply to residents of Alabama)

Nonresidents pay double tuition. Nonresidents (except from Alabama) are those who have not lived in Georgia continuously for the twelve months preceding registration for classes at CVT. Foreign nationals pay tuition at 4 times the rate for residents.

Senior Citizens

Georgia residents 62 years of age and older do not pay tuition for diploma courses.

Insurance

Accidents - The school requires all students to be covered by accident insurance. Coverage is provided through a student activity fee that is charged each quarter. The cost of medical treatment, transportation, and related expenses not covered by the insurance will be the responsibility of the student.

Liability - All allied health students are required to obtain professional and personal liability insurance for coverage in the internship/clinical education and training areas which are a required part of each of these programs. Coverage is provided by a nominal fee assessed to the student during registration for course work that begins clinical or internship training.

Refund Policy

The Georgia Department of Technical and Adult Education has established the following refund policy and procedure. All tuition and fees, excluding application fee, shall be refunded to an applicant or a financial aid source if a student formally withdraws prior to the first day of class of any quarter. Seventyfive percent (75%) of tuition and fees will be refunded to the student or the financial aid source if a student formally withdraws within 7 consecutive calendar days from the first day of the quarter.

Students attending an institution for the first time who receive assistance under Title IV of the Higher Education Act of 1965 as amended are entitled to a pro-rata refund of that portion of the tuition, fees, room and board, and other charges assessed the student by the institution equal to that portion of the period of enrollment for which the student has been charged that remains on the last day of attendance by the student up to the sixty percent (60%) point (in time) in the period of enrollment.

Procedure - To a copy of the withdrawal form, attach a request for refund form and a copy of the payment receipt and present them to the school's accounting office. Refunds will not be made if there is previous indebtedness to the school or if the request does not follow correct procedure.

Our Mission

Coosa Valley Technical Institute contributes to the economic and workforce development of northwest Georgia, specifically Floyd, Gordon, and Polk counties, by providing quality adult literacy education; technical education at the certificate and diploma levels; continuing education; and customized business and industry training.

Our Vision

Coosa Valley Technical Institute will be a nationally recognized technical institute. We will be the school of choice for adults in Floyd, Gordon, and Polk counties whose career goals require adult and/or post secondary technical education. Coosa Valley Tech will pursue this vision through:

- Programs which provide a technically trained workforce for business, industry, and medical centers in our service area.
- · Opportunities to gain basic literacy skills.
- A seamless, accessible education system among local high schools, the Institute, and colleges.
- · Opportunities for lifelong learning.
- · A wide array of services to meet emerging needs of the student population.
- Next generation facilities and equipment which reflects our commitment to quality professional programs and services.
- · Faculty who are on the cutting edge of technological training.
- Best practices of adult learning to guarantee a quality education for all students.
- Beautiful and well-maintained campuses which create a positive, motivating image and a friendly environment for customers.
- · Full funding by state, local, federal, and private sources.
- A Continuous Improvement System which ensures a focus on quality in all areas of our institute.

Philosophy and Purpose

Coosa Valley Tech is dedicated to the belief that educational training should be provided for all citizens with the major purpose being the preparation of students for successful employment in the business and industrial community.

History

Coosa Valley Technical Institute was established in 1962 through the joint efforts of the Rome-Floyd Chamber of Commerce, local business and industry, city and county boards of education, and city and county boards of commissioners. From an initial enrollment of 231 full- and part-time students, Coosa Valley Technical Institute has grown and now serves over 7,000 students annually through day, evening, and off-campus credit, noncredit, and adult education programs.

In July 1987, Coosa Valley Technical Institute became a unit of the State Department of Technical and Adult Education and expanded its Board of Directors to include members from Polk and Gordon counties.

Funding for construction of a satellite campus in Gordon County was approved in 1993-94. Deeding of land and funding for a satellite campus in Polk County was approved in 1994-95 and opened in 1999.

Diploma Programs

ACCOUNTING

This program leads to a diploma and requires a minimum of four quarters for completion with

(ampus	Avai	labil	ity		
	Coosa	Valley	Tech	Rome/Floyd	County	Campus

the following day schedule. Day and evening classes are offered. New significant degree option is available. Note: The quarter in offered may vary, thereby requiring more than four quarters for co	which courses are
Core/Occupational Curriculum Requirements	(18Credits)
(Prerequisites are in parentheses, co-requisites in Italics)	Credit Hrs
ENG 111 Business English	5
ENG 112 Business Communications (ENG 111)	5
MAT 111 Business Math	5
post too to the total	2

PSY	100 Interpersonal Relations	3
Esse	ntial Fundamental Occupational Courses (31 C	redits)
	101 Principles of Accounting I	6
ACC	102 Principles of Accounting II (ACC 101)	6
ACC	103 Principles of Accounting III (ACC 102)	6
BUS	101 Beginning Document Processing	5
	108 Word Processing (BUS 101)	5 5 3
	100 Introduction to Microcomputers	3
Stude	ntial Specific Occupational Courses (21 Credits will choose <u>one</u> of the following three options:	s)
	104 Computerized Accounting (ACC 102, BUS 101)	3
1100	and BUS 105 Database Fundamentals (SCT 100)	3
	or an acceptable ACC course, institutional choice	(3)
	and ACC 106 Accounting Spreadsheet Fundamentals (SCT 100, MAT	
	ACC 107 Full-time Accounting Internship	12

Optio	n # II	
ACC	104 Computerized Accounting (ACC 102, BUS 101)	3
	and BUS 105 Database Fundamentals (SCT 100)	3
	or an acceptable ACC course, institutional choice	(3)
	and ACC 106 Accounting Spreadsheet Fundamentals (SCT 100, MAT 111)	3
100	100 11 10 1	

ACC 108 Half-time Accounting Internship 6

XXX Electives 6

Option # III

ACC 104 Computerized Accounting (ACC 102, BUS 101) 3

and BUS 105 Database Fundamentals (SCT 100) 3

or an acceptable ACC course, institutional choice (3)

and ACC 106 Accounting Spreadsheet Fundamentals (SCT 100, MAT 111) 3

XXX Electives 12

Credits required for graduation: (Mimimum) 70

AIR CONDITIONING TECHNOLOGY

Campus Availability

· Coosa Valley Tech Polk County Campus

This program leads to a diploma and requires a minimum of four quarters for completion with the following day schedule. Day and evening classes are offered. New students are admitted quarterly. Note: The quarter in which courses are offered may vary from the following curriculum outline.

First (Credit Hrs	
ACT	100	Refrigeration Fundamentals	4
ACT	101	Principles & Practices of Refrigeration	7
ACT	102	Refrigeration Systems Components	7
MAT	101	General Mathematics	5

Second Quarter	
ACT 103 Electrical Fundamentals	8
ACT 104 Electric Motors	3
ACT 105 Electrical Components	5
ACT 106 Electric Control Systems & Installation	4
Third Quarter	
ACT 107 Air Conditioning Principles	6
ACT 108 Air Conditioning Systems & Installation	3
ACT 109 Troubleshooting Air Conditioning Systems	7
ENG 101 English	5
Fourth Quarter	
ACT 110 Gas Heating Systems	5
ACT 111 Electric Heating Systems	5 3 3 3 5
ACT 112 Heat Pumps	3
PSY 100 Interpersonal Relations	3
and Technical or Related Electives	5
Credits required for graduation:	83
ADVANCED AIR CONDITIONING TECHN Campus Availability • Coosa Valley Tech Polk County Ca	ımpus
This diploma requires completion of the 83 credit hour Air Conditi	
and provides additional technical training in commercial refrigera	
First Quarter	Credit Hrs
ACT 208 Commercial Refrigeration Design	4
ACT 209 Commercial Refrigeration Application	8
ACT 210 Troubleshooting & Servicing Commercial	

AUTO COLLISION REPAIR TECHNOLOGY Major Collision Repair

12

111

Campus Availability

· Coosa Valley Tech Rome/Floyd County Campus

ACT 211 Commercial Refrigeration Internship

Refrigeration

Credits required for graduation:

This program leads to a diploma and requires a minimum of four quarters for completion with the following day schedule. Day and evening classes are offered. New students are admitted quarterly. Note: The quarter in which courses are offered may vary from the following curriculum outline.

First	Qua	rter Cree	dit	Hr
ENG	101	English		5
MAT	101	General Mathematics		5
PSY	100	Interpersonal Relations		3
ACR	100	Safety		1
ACR	101	Automobile Components Identification		3
ACR	102	Equipment and Hand Tools Identification		1
ACR	104	Mechanical and Electrical Systems		2 3
ACR	105	Body Fiberglass, Plastic, and Rubber Repair Techniques		3
Secon	d Q	uarter		
ACR	106	Welding and Cutting		3
		Trim, Accessories, and Glass		2
		Damage Identification and Assessment		3 2 2 2 2
		Minor Collision Repair		2
		Conventional Frame Repair		2
		Unibody Identification/Damage Analysis		2
Third	Qua	arter		
		Unibody Measuring and Fixturing Systems		2
ACR	123	Unibody Straightening Systems/Techniques		4
		Unibody Welding Techniques		3
ACR	125	Unibody Structural Panel Repair/Replace		4
		uarter		
		Conventional Body Structural Panel Repair		2
		Unibody Suspension and Steering Systems		1
		Bolt-on Body Panel Removal/Replacement		3
and	Occu	pationally Related Electives		8
		Credits required for graduation:	6	4

AUTO COLLISION REPAIR TECHNOLOGY

Paint and Refinishing Specialization

Camp	ous /	Availability	
. Coo.	sa Va	alley Tech Rome/Floyd County Campus	
First	Qua	rter Credit	Hrs
ENG	101	English	5
MAT	101	General Mathematics	5
PSY	100	Interpersonal Relations	3
		Safety	1
ACR	101	Automobile Components Identification	3
		Equipment and Hand Tools Identification	1
ACR	104	Mechanical and Electrical Systems	2
ACR	105	Body Fiberglass, Plastic, and Rubber Repair Techniques	3
		uarter	
ACR	106	Welding and Cutting	3
ACR	107	Trim, Accessories, and Glass	3 2 3 2 4
ACR	109	Damage Identification and Assessment	3
ACR	110	Minor Collision Repair	2
ACR	130	Sanding, Priming, and Paint Preparation	4
ACR	131	Acrylic Lacquer Refinishing Application	3
Third	Qu	arter	
ACR	132	Special Refinishing Application	4
ACR	133	Acrylic Enamels Refinishing Application	6
Fourt	th Q	uarter	
ACR	134	Urethane Enamels Refinishing Application	6
		Tint and Match Colors	6
and	Occi	apationally Related Electives	2
		Credits required for graduation	64

AUTOMOTIVE FUNDAMENTALS

Campus Availability

· Coosa Valley Tech Rome/Floyd County Campus

This program leads to a diploma and is essentially equivalent to the first year of the Automotive Technology program. Day classes are offered. New students are admitted quarterly. Note: The quarter in which courses are offered may vary from the following curriculum outline.

First Quarter Credit	Hours
AUT 100 Introduction to Automotive Technology	3
AUT 106 Introduction to Automotive Electrical Systems	5
AUT 107 Starting and Charging Systems	4
AUT 109 Electrical/Electronic Instrumentation	6
Second Quarter	
AUT 108 Ignition Systems	6
AUT 111 Fuel and Exhaust Systems	5
AUT 112 Emissions Control Systems	5
Third Quarter	
AUT 102 Brake Systems	6
AUT 113 Anti-Lock Brake Systems	3 5 3
MAT 101 General Mathematics	5
PSY 100 Interpersonal Relations	3
Fourth Quarter	
AUT 103 Suspension and Steering	4
AUT 114 Front and Rear Suspension	5
AUT 115 Four-Wheel Alignment	5
ENG 101 English	5
and Occupationally Related Electives	3
Credits required for graduation	73

AUTOMOTIVE TECHNOLOGY

Campus Availability

· Coosa Valley Tech Rome/Floyd County Campus

This program leads to a diploma and requires a minimum of seven quarters for completion with the following schedule. Day classes are offered. New students are admitted quarterly. Note: The quarter in which courses are offered may vary from the following curriculum outline.

First Quarter	redit Hours
AUT 100 Introduction to Automotive Technology	3
AUT 106 Introduction to Automotive Electrical Syst	
AUT 107 Starting and Charging Systems	4
AUT 109 Electrical/Electronic Instrumentation	6
Second Quarter	0
AUT 108 Ignition Systems	6
AUT 111 Fuel and Exhaust Systems	5
AUT 112 Emissions Control Systems	5
Third Quarter	3
AUT 102 Brake Systems	6
AUT 113 Anti-Lock Brake Systems	3
MAT 101 General Mathematics	5
PSY 100 Interpersonal Relations	3
Fourth Quarter	
AUT 103 Suspension and Steering	4
AUT 114 Front and Rear Suspension	5
AUT 115 Four-Wheel Alignment	5
ENG 101 English	5
Fifth Quarter	
AUT 105 Clutch Diagnosis and Repair	3
AUT 203 Manual Transmission/Transaxle	5
AUT 204 Drivelines	4
AUT 205 Four-Wheel Drive Components	4
Sixth Quarter	
AUT 104 Automatic Transmissions/Transaxle I	3
AUT 202 Automatic Transmission/Transaxle II	7
AUT 207 Automatic Transmission/Transaxle III	7
Seventh Quarter	
AUT 101 Engine Diagnosis I	6
AUT 110 Engine Diagnosis II	5
AUT 206 Heating and Air Conditioning Systems	6
Eighth Quarter	
AUT 208 Automotive Tech Internship	10
or: AUT 150 Emerging Technologies in Automotives	(3)
AUT 250 Advanced Automotive Electronic System	(4)
AUT 252 Computer Controlled Automatic Transmission	(3)
Credits required for graduation:	130
BUSINESS AND OFFICE TECHNOLO	CV
	O I
Campus Availability	
Coosa Valley Tech Rome/Calhoun/Rockmart Campuse	
This program leads to a diploma and requires a minimum of five quarters for	
the following day schedule. Day and evening classes are offered. New stud	
quarterly. An associate degree option is available. Note: The quarter in w	
offered may vary; thereby requiring more than five quarters for comp Core/Occupational Curriculum Requirements	(45
Credits)	(43
(Prerequisites are in parentheses, co-requisites in Italics)	Credit Hrs
ENG 111 Business English	5
ENG 112 Business Communications (ENG 111)	5
	-

(Prerequisites are in parentheses, co-requisites in Italics) Cred	it Hrs
ENG 111 Business English	5
ENG 112 Business Communications (ENG 111)	5
MAT 111 Business Math	5
PSY 100 Interpersonal Relations	3
SCT 100 Introduction to Microcomputers	3
BUS 101 Beginning Document Processing	5
BUS 102 Intermediate Document Processing (BUS 108)	5
BUS 103 Advanced Document Processing (BUS 102)	5
BUS 106 Office Procedures	4
BUS 108 Word Processing (BUS 101)	5
and 36 credits from one of the following specializations:	

Pusin	ess C	Office Specialist (The 45 credit Core plus the following 36	credits)
BUS	105	Database Fundamentals (SCT 100)	3
BUS	107	Machine Transcription (BUS 102, ENG 111, SCT 100)	3
BUS	109	Applied Office Procedures (Be in final quarter of program)	3

BUS	201	Advanced Word Processing (BUS 108, ENG 111)		3
BUS		Spreadsheet Fundamentals (SCT 100, MAT 111)		3 6 3
ACC	101	Principles of Accounting I		6
		and Occupationally Related Electives		3
		or BUS 208 Office Accounting (MAT 111)	(4)	
		and Ocupationally Related Electives	(5)	
BUS	204	Half-time Business Office Specialist		
		Internship (Successful completion of all required courses))	6
		and Occupationally Related Electives		6
		or BUS 224 Business Office Specialist		
		Internship (Be in final quarter of program)	(12)	
		or Occupationally Related Electives	(12)	
		Credits required for graduation:		81
Medi	cal O	ffice Specialist (The 45 credit Core plus the following	ig 36 cr	redits)
ACC	101	Principles of Accounting		6
BUS		Medical Document Processing/		
		Transcription (BUS 102, BUS 211, ENG 111)		5
BUS	216	Medical Office Procedures (BUS 102, BUS 212)		5 3 3 2
AHS	109	Medical Terminology for Allied Health		3
		and Occupationally Related Electives		2
		or BUS 211 Medical Terminology	(4)	
		and Occupationally Related Electives	(1)	
AHS	101	Anatomy and Physiology		5
BUS	205	or BUS 212 Anatomy and Terminology (BU Half-time Medical Office Specialist	S 211)	(5)
		Internship (Successful completion of all required courses)	6
		and Occupationally Related Electives		6
		or BUS 215 Medical Office Specialist		
		Internship (Be in final quarter of program)	(12)	
		or Occupationally Related Electives	(12)	
		Credits required for graduation:		81
		CARDENTERV		
Cam	nue	CARPENTRY		

· Coosa Valley Tech Rome/Floyd County Campus

This program leads to a diploma and requires a minimum of four quarters for completion with the following schedule. Day classes are offered. New students are admitted quarterly. Note: The quarter in which courses are offered may vary from the following curriculum outline.

First Quarter

Credit Hrs

First	Qua	rter Credit	Hr
ENG	100	English	5
MAT	101	General Mathematics	5
CAR	101	Safe Use of Hand and Power Tools	5 5 5 5 5
CAR	103	Materials	5
CAR	105	Print Reading	5
Secon	id Q	uarter	
		Site Layout, Footings, and Foundations	4
		Floor Framing	3
CAR	111	Wall Framing	3
		Ceiling and Roof Framing	6
Third			
		Interpersonal Relations	3
		Roof Covering	1
		Insulation, Interior Wall and Ceiling Coverings	4
		Exterior Finishes and Trim	5
		Cornice and Soffit	1
		Stairs	3
		uarter	
		Interior Trim	2
		Finish Floors	3
		Interior Doors	2
		Cabinet Design and Layout (or elective)	2 2 2 5
CAB	102	Cabinet Assembly I (or elective)	
		Credits required for graduation:	72

COMPUTER INFORMATION SYSTEMS

Campus	Availability	
Chipha	A T COLLEGE COLLEGE	

1. Computer Programming-Rome Campus

2. Microcomputer Specialist-Rome, Calhoun, Rockmart

3. Networking Specialist- Rome Campus

This program leads to a diploma in Computer Information Systems and, when seeking admission, applicants are encouraged to choose among specializations in: Day and evening classes are offered. New students are admitted quarterly. An associate degree option is available.

CIS Core Curriculum Requirements (43 Credit Hours) Credit H	rs
(Prerequisites in parentheses-('orequisite in Italics)	
ENG 111 Business English	5
ENG 112 Business Communications (ENG 111)	5
MAT 111 Business Mathematics	5
PSY 100 Interpersonal Relations	3
CIS 103 Operating Systems Concepts (SCT 100)	5
CIS 105 Program Design and Develop. (Keyboarding skills, CIS 106)	5
CIS 106 Computer Concepts (SCT 100)	5
SCT 100 Introduction to Microcomputers	3
CIS xxx Completion of one of the following language courses:	7
CIS 113 COBOL Programming I (C'IS 105) CIS 250 RPG I Programming (CIS 10	5)
CIS 157 Introduction to Windows Program- CIS 253 BASIC Programming I (CIS	105)
ming Using Visual BASIC (CTS 105) CIS 255 Introduction to "C" Programm	ing

SPECIALIZATION 1. Compute	r Prog	ramming Credit Hrs
Required Courses (10 Credit House		
CIS 112 System Analysis and De	esign (C	(IS 105) 4
CIS 214 Database Management	(Advance	ed Language Course) 6
and Language Courses (28 Credit		28
Completion of <u>four</u> of the following with 14 hours in the same program		
CIS 113 COBOL 1 (CIS 105)	CIS 250	RPG 1 Programming (CIS 105)
CIS 114 COBOL II (CIS 113)	CIS 251	Adv. RPG Programming (CIS 250)
CIS 149 Windows Programming C++ (CIS 256)	CIS 253	BASIC Programming 1 (CIS 105)
CIS 157 Introduction to Windows Program-	CIS 254	BASIC Programming II (CIS 253)
ming Using Visual BASIC (CIS 105)	CIS 255	Intro to "C" Programming (C'IS 105)
CIS 215 COBOL III (CIS 114)	CIS 256	Adv. "C" Programming (CIS 255)
CIS 216 COBOL IV (CIS 215, C/S 214)		

and Occupational Elective Courses (18 Credit Hours) 18 (See list of typically available related courses or consult your instructor/advisor)

Minimum Hours for Graduation: Computer Programming 99

Microcomputer Specialist Credit Hrs SPECIALIZATION 2. Required Courses (33 Credit Hours) 122 Microcomputer Installation & Maintenance (SCT 100,CIS 103) CIS CIS 124 Microcomputer Database Programming (CIS 105, 128) 7 127 Word Processing & Desktop Publishing Techniques CIS (SCT 100)7

128 Spreadsheet and Database Techniques (SCT 100) CIS CIS 140 Networking Concepts (SCT 100, CIS 103, Cis 106, or Inst Appvl) 5 Occupational Elective Courses 23 (23 Credit Hours)

(See list of typically avaiable related courses or consult your instructor/advisor) Minimum Hours for Graduation: Microcomputer Specialist

SPECIALIZATION 3. Networking Specialist Credit Hrs (56 Credit Hours) Required Courses CIS 122 Microcomputer Installation & Maintenance (SCT 100,CIS 103)

CIS 140 Networking Concepts (SCT 100, CIS 103, Cis 106, or Inst Appvl) 5 CIS 141 Client/Server Database Management (CIS 143, 144) 7 7 CIS 142 Multiple Networks & WANS (CIS 140, 258) 7 CIS 143 Netware Administration (CIS 140)

144 Netware Installation & Configuration (CIS 143)145 Netware Diagnostic & Troubleshooting (CIS 143, 144) 7 CIS 7 CIS

CIS 156 Intro. to the Internet & Wide Area Networks (SCT 100) 5 CIS 258 Introduction to Data Communications (SCT 100) 4

Minimum Hours for Graduation: Networking Specialist 99

		available occupationally related courses:	
	101		6
		Principles of Accounting II (ACC 101)	6
		Computerized Accounting (ACC 102, BUS 101 or CIS 101)	3
ACC	105		3
		Accounting Spreadsheet Fundamentals (ACC 101, BUS 101, 10	04)3
		Principles of Management	5
CIS		Word Processing & Desktop Publishing (SCT 100)	7
CIS	101	Keyboarding	3
CIS	122	Microcomputer Installation and Maint. (SCT 100,CIS 103)	7
CIS		Networking Concepts (SCT 100)	5
CIS	156	Intro, to the Internet and Wide Area Networks (SCT 100)	
CIS	160	Introduction to Multimedia Development (SCT 100)	5
CIS	258	Introduction to Data Communications (SCT 100)	4
XXX	XXX	Programming Language Course (for which you have a prerequisi	te)7
		COSMETOLOGY	
Cam	ous /	Availability	
• Coo	sa Vo	alley Tech Rome/Floyd County Campus	
		eads to a diploma and requires a minimum of four quarters for completio	n with
		chedule. Day classes are offered. New students are admitted quarterly.	
		which courses are offered may vary from the following curriculum o	
First			
COS	100	Introduction to Cosmetology Theory	5
		Introduction to Permanent Waving/Relaxing	2
COS	102	Introduction to Hair Color	4
COS	103	Introduction to Skin, Scalp, and Hair	2
COS	104	Introduction to Manicuring & Pedicuring	1
		Introduction to Shampooing & Styling	3
COS		Introduction to Haircutting	2
		Basic Mathematics	3
	nd Q	uarter	2
COS		Haircutting Techniques	2
COS	108	Permanent Waving and Relaxing	3
		Hair Color	2 2 2 3
		Skin, Scalp, and Hair	2
COS		Styling Manicuring and Pedicuring	1
ENG		English	5
Thir			-
COS		Practicum I	4
		Practicum II	5
PSY		Interpersonal Relations	3
		uarter	
COS	-	Practicum/Internship I	4
COS		Practicum/Internship II	5
COS	117	Salon Management	4
DIS		Directed Individual Study	3
		Credits required for graduation:	68
	Di	IAGNOSTIC MEDICAL SONOGRAPHY	
Comp		ailability	
		ey Tech Rome/ Floyd County Campus	
		n leads to a diploma and requires a minimum of six quarte	rs fo
		with the following day schedule. Day classes are offered.	
		admitted yearly.	
First			Hrs
		English (Institutional Pre-requisite)	
		Algebraic Concepts (Institutional Pre-requisite)	5 5 3 5 4
PSY		Psychology (Institutional Pre-requisite)	3
DMS	101	Introduction to Sonography & Patient Care	5
DMS	102	Sonographic Physics 1	4
DMS	104	Cross Sectional Anatomy	3

Second Q	uarter	
DMS 120	Pelvic Sonography & Pathology	4
DMS 125	Abdominal Sonography & Pathology	4
DMS 103	Sonographic Physics 2	4 2 4
DMS 111	Clinical Sonography 1	4
Third Qua		
DMS 121	Normal Obstetric Sonography	4
DMS 122	Fetal & Neonatal Anomalies	3 7
DMS 112	Clinical Sonography	7
Fourth Q	uarter	
DMS 126	High Resolution Imaging	3
DMS 127	Interventional Sonography	3 3 7
DMS 113	Clinical Sonography	7
Fifth Qua	rter	
	Case Study & Journal Review	1
DMS 130	Introduction to Vascular Sonography	4
DMS 114	Clinical Sonography 4	7
Sixth Qua	irter	
	Comprehensive Registry Review	3
DMS 115	Clinical Sonography 5	9
	Credits required for graduation:	90

DRAFTING

Campus Availability

· Coosa Valley Tech Rome/Floyd County Campus

This program leads to a diploma and requires a minimum of four quarters for completion with the following day schedule. Day and evening classes are offered. New students are admitted quarterly. Note: The quarter in which courses are offered may vary from the following curriculum outline.

First Quarter

Credit Hrs

rirst Quarter	Credit nr
SCT 100 Introduction to Microcompute	ers 3
ENG 101 English	5
MAT 103 Algebraic Concepts	5
PSY 100 Interpersonal Relations	5 5 3 6
DDF 101 Introduction to Drafting	6
Second Quarter	
MAT 104 Geometry and Trigonometry	5
DDF 102 Size and Shape Description I	5 5 5 3
DDF 103 Size and Shape Description II	5
DDF 105 Auxiliary Views	3
Third Quarter	
DDF 106 Fasteners	3
DDF 107 Introduction to CAD	6 t 5
DDF 108 Intersections and Developmen	t 5
Fourth Quarter	
DDF 109 Assembly Drawings I	5
DDF 111 Intermediate CAD	6
DDF 112 3-D Drawing and Modeling	6
and Related Electives	3
Credits required for gradua	ation: 74

EARLY CHILDHOOD CARE & EDUCATION

Campus Availability

· Coosa Valley Tech Calhoun/Gordon County Campus

This program leads to a diploma and requires a minimum of four quarters for completion with the following schedule. Day classes are offered. New students are admitted quarterly. Note: The quarter in which courses are offered may vary from the following curriculum outline; thereby requiring more than four quarters for completion.

ters jo	r com	ipletion.	
Prog	ram	Outline Cred	lit Hr
ENG	101	English	5
MAT	101	General Mathematics	5
PSY	100	Interpersonal Relations	3
SCT	100	Introduction to Microcomputers	3
ECE	101	Introduction to Early Childhood Care and Educati	on 5

ECE	103	Human Growth and Development	5
ECE	105	Health, Safety, and Nutrition	5
ECE	112	Curriculum Development	4
ECE	113	Art for Children	3
ECE	114	Music and Movement	3
ECE	115	Language Arts & Literature (ECE 112, FCE 103, ENG 101)	5
		Math & Science (ECE 103, ECE 112, MAT 100)	5
		Early Childhood Care and Education Practicum I	3
ECE	122	Early Childhood Care and Education Practicum II	3
		Parent Involvement	
ECE	124	Early Childhood Care and Education Internship	12
		Credits required for graduation:	72

ELECTRICAL CONSTRUCTION AND MAINTENANCE

Campus Availability. Coosa Valley Tech Rome Campus

This program leads to a diploma and requires a minimum of four quarters for completion with the following day schedule. Day and evening classes are offered. New students are admitted quarterly. Note: The quarter in which courses are offered may vary from the following curriculum outline.

it Hrs					
5					
5					
3					
3					
4					
4 5 5					
2					
4					
3					
Specific Technical Courses ELT 107 Commercial Wiring I 4					
4					
4					
4					
4 5 5 5					
5					
5					
3					
69					

INDUSTRIAL ELECTRICAL TECHNOLOGY

Campus Availability

Coosa Valley Tech Rome/Floyd County Campus

This program leads to a diploma and requires a minimum of five quarters for completion with the following day schedule. Day and evening classes are offered. New students are admitted quarterly. Note: The quarter in which courses are offered may vary from the following curriculum outline.

Core Courses

Credit Hrs

CUIC	C. U.	11363	Cicare	***
ENG	101	English		5
MAT	101	General Mathematics		5
PSY	100	Interpersonal Relations		3
Fund	amei	ntal Technical Courses		
ELT	106	Electrical Prints, Schematics, Symbols		3
ELT	119	Electricity Principles II		4
ELT	120	Residential Wiring I		5
ELT	121	Residential Wiring II		5
IFC	100	Industrial Safety Procedures		2
IFC	101	Direct Current Circuits I		4
SCT	100	Introduction to Microcomputers		3

ELT		4
ELT	108 Commercial Wiring II	4
		4
	111 Single Phase and Three Phase Motors 112 Variable Speed/Low Voltage Controls	5
	113 Programmable Logic Control I	1
	114 Programmable Logic Control II	5 5 4 2 2 2 2 2
FLT	115 Diagnostic Trouble Shooting	2
FLT	116A Transformers (part A)	2
ELT	116B Transformers (part B)	2
ELT		-
	Industrial Applications (part A)	2
ELT	117B National Electrical Code	
	Industrial Applications (part B)	2 5
ELT		5
XXX	xxx Technical Electives	3
	Credits required for graduation	85
	INDUSTRIAL MARKET MARKET	
	INDUSTRIAL MAINTENANCE Electrical Specialization	
Cam	pus Availability	
	osa Valley Tech Rome/Floyd County Campus	
	ending for Coosa Valley Tech Calhoun/Gordon Co.	untv Campus
	program leads to a diploma and requires a minimum of	
comp	letion with the following day schedule. Day and even	ing classes are
offere	ed. New students are admitted quarterly. Note: The qu	uarter in which
	es are offered may vary from the following curriculum	outline.
	Courses	Credit Hrs
	Γ 103 Algebraic Concepts	5
	101 English	5
PSY		3
	damental Technical Courses	2
SCI	100 Introduction to Microcomputers	3 2
IFC	100 Industrial Safety Procedures 101 Direct Current Circuits I 102 Alternating Current I 103 Solid State Devices	4
IFC	102 Alternating Current I	4
IFC	103 Solid State Devices	4
IMT	102 Problem Solving In Technology	4
Elec	trical Maintenance Specialization Courses	
ELT	113 Programmable Logic Controls I	4
ELT	114 Programmable Logic Controls II	2
IMT	118 DC and AC Motors	2 4
IMT	119 Fundamentals of Motor Controls	4
IMT	120 Magnetic Starters & Breaking	4
IMT	121 Two-wire Control Circuits	3
IMT	122 Advanced Motor Controls 123 Variable Speed Motor Controls	3
IMT	123 Variable Speed Motor Controls	4 4 3 3 4 5 5 5
IMI	129 Industrial Wiring I 130 Industrial Wiring II	5
		5
IMT	132 Industrial Maintenance Electrical Review	4
INII	126 PLC Practicum or IMT 127 Industrial Maintenance Internship	
	and Technical or Tech. Related Elective	
	Credits Required for Graduation	82
	Creams required for Graduation	02
	INDUSTRIAL MAINTENANCE	
	Mechanical Specialization	
	pus Availability	
· Coo	osa Valley Tech Rome/Floyd County Campus	
	nding for Coosa Valley Tech Calhoun/Gordon Co	
	Courses	Credit Hrs
	103 Algebraic Concepts	5
ENG	101 English	3

Specific Technical Courses

PSY	100	Interpersonal Relations	3		
Fundamental Technical Courses					
SCT	100	Introduction to Microcomputers	3		
IFC	100	Industrial Safety Procedures	2		
IFC	101	Direct Current Circuits I	4		
IFC	102	Alternating Current I	4		
		Solid State Devices	4		
IMT	102	Problem Solving In Technology	4		
Mech	anic	al Maintenance Specialization Courses			
		Refrigeration Fundamentals	4		
IMT	108	Industrial Mechanics I	7		
IMT	110	Industrial Mechanics II	6		
IMT	113	Industrial Hydraulics	8		
IMT	115	Pneumatics I	4		
IMT	128	Pumps and Piping Systems	2		
IMT	133	Industrial Maint. Mechanical Review	3		
MCH	109	Lathe Operations I	4 2 3 7 3		
WLD	133	Metal Welding & Cutting Techniques	3		
and	Tech	nical or Tech. Related Electives	4		
		Credits Required for Graduation	82		

MACHINE TOOL TECHNOLOGY
Campus Availability • Coosa Valley Tech Rome/Floyd County Campus This program leads to a diploma and requires a minimum of four quarters for completion with the following day schedule. Day and evening classes are offered. New students are admitted quarterly. Note: The quarter in which courses are offered may vary from the following curriculum outline. Credit Hrs

First	Quart	er	Credit Hr
MAT	Г 101	General Mathematics	5
MCF	1 101	Introduction to Machine Tool	6
MCF	1 102	Blueprint Reading for Machine Tool	5
MCF	1 109	Lathe Operations I	7
Seco	nd Qua	arter	
MCI	1 104	Machine Tool Math I	5
MCI	1 110	Lathe Operations II	6 5
MCI	1 114	Blueprint Reading II	5
MCF	I 115	Mill Operations I	7
Thir	d Qua	rter	
ENG	101	English	5 3 5
PSY	100	Interpersonal Relations	3
MCI	H 105	Machine Tool Math II	
MCI	H 116	Mill Operations II	6
MCI	H 118	Computer/CNC Literacy	5
Four	rth Qua	arter	
MCI	H 107	Characteristics of Metal/Heat Treat.	4
MCI	H 112	Surface Grinder Operations	6
MCI	H 151	Machine Tool Technology Internship	5
		Credits required for graduation:	85

ADVANCED MACHINE TOOL TECHNOLOGY

Campus Availability · Coosa Valley Tech Rome/Floyd County Campus Completion of the 85 credit hour Machine Tool program and one of the the following advanced courses:

Advanced General Machinist Specialization

Required Courses			Credit Hrs
MCA	201	Advanced Milling I	7
MCA	203	Advanced Milling II	6
MCA	205	Advanced Lathe Operations I	7
MCA	207	Advanced Lathe Operations II	6
MCA	208	Advanced Grinding I	4
MCA	209	Advanced Grinding II	3
	and	Electives	5
		Total credits required for graduation:	123

Computer Numerical Control Specialization	
MCA 211 CNC Fundamentals	7
MCA 213 CNC Mill Manual Programming	7
MCA 215 CNC Lathe Manual Programming	7
MCA 217 CNC Practical Applications	6
MCA 219 CAD/CAM Programming	6
and Electives	5
Total credits required for graduation:	123
Tool & Die Specialization	
MCA 220 Die Design I	7
MCA 221 Die Construction I	5
MCA 223 Die Design II	7 5
MCA 224 Die Construction II	5
MCA 226 Machining Math III	5
MCA 228 Characteristics of Metal/Heat Treat. II	4 5
and Electives	5
Total credits required for graduation:	123

MANAGEMENT AND SUPERVISORY DEVELOPMENT

Campus Availability

· Coosa Valley Tech Calhoun/Gordon County Campus

This program leads to a diploma and requires a minimum of four quarters for completion with the following day schedule. Day and evening classes are offered. New students are admitted quarterly. Note: The quarter in which courses are offered may vary from the following curriculum outline; thereby requiring more than four quarters for completion.

Program Outline Credit Hrs

SCT	100	Introduction to Microcomputers	3
ENG	111	Business English	5
ENG	112	Business Communications (ENG 111)	5
MAT	111	Business Mathematics	5
PSY	100	Interpersonal Relations	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
MKT	101	Principles of Management	5
MKT	104	Principles of Economics	5
MKT	105	Accounting for Marketing Applications (MAT 111)	5
MSD	102	Legal Environment for Supervisors	5
		Personnel Administration for Supervisors	5
MSD	106	Counseling and Disciplinary Actions	5
		Training and Performance Evaluation	5
MSD	108	Management & Supervisory Seminar (MSD 103)	5
MSD	110	Management & Supervision	
		Occupationally Based Instruction I (MKT 101, ENG 111)	3
XXX	XXX	Essential Electives (select a minimum of 20 hours)	
MSD	101	Interpersonal Employee Relations	5
MSD	103	Leadership and Decision Making	5
MSD	105	Labor Law and Labor Relations	5
MSD	150	Production Management	5 5
MSD	151	Personal Development for Supervisors	5
		Project Management	5
MSD	154	Organizational Communications & Information	
		Technology	5
MSD	156	Supervision in a Service Environment	5
		Total Quality Management Principles	5 5 5
MSD	160	Business Plan Development	5
		Credits required for graduation: 8	4

MARKETING MANAGEMENT

Campus Availability

· Coosa Valley Tech Rome/Floyd County Campus

This program leads to a diploma and requires a minimum of four quarters for completion with the following day schedule. Day and evening classes are offered. New students are admitted quarterly. An associate degree option is available. Note: The quarter in which courses are offered may vary from the following curriculum outline; thereby requiring more than four quarters for completion.

First Quarter Credit H ENG 111 Business English 5	
FNG 111 Business English 5	
MKT 100 Introduction to Marketing 5	
MKT 103 Business Law 5	
MKT 106 Fundamentals of Selling 5	
MKT 100 Introduction to Marketing 5 MKT 103 Business Law 5 MKT 106 Fundamentals of Selling 5 MKT 109 Visual Merchandising 4 SCT 100 Introduction to Microcomputers 3	
SCT 100 Introduction to Microcomputers 3	
Second Quarter	
MAT 111 Business Math 5	
ENG 112 Business Communications (ENG 111) 5 MAT 111 Business Math 5 MKT 101 Principles of Management 5 MKT 107 Buying 5	
MKT 107 Buying 5	
Third Quarter	
MKT 104 Principles of Economics 5	
MKT 108 Advertising 4	
MKT 110 Entrepreneurship 8	3
ACT 101 Principles of Accounting I 6	,
Fourth Quarter	
PSY 100 Interpersonal Relations 3	
MKT 130 Marketing Admin. Occupationally-Based Instruction 1 3	}
MKT 131 Marketing Admin. Occupationally-Based Instruction II 3	3
and Occupationally Related Electives 9)
Credits required for graduation: 88	3

MEDICAL ASSISTING

Campus Availability

· Coosa Valley Tech Rome/Floyd County Campus

This program leads to a diploma and requires a minimum of four quarters for completion with the following schedule. A day class schedule is offered. New students are admitted in fall quarter. Note: The quarter in which courses are offered may vary from the following curriculum outline.

Credit Hrs.

First	Qua	rter	realt	HIS
ENG	101	English		5
MAT	101	General Mathematics		5
AHS	101	Anatomy and Physiology		5
AHS	109	Medical Terminology for Allied Health		3
MAS	101	Medical Law and Ethics		2
BUS	101	Beginning Document Processing		5
Secor	id Q	uarter		
BUS	106	Office Procedures		4
MAS	103	Pharmacology (prerequisite: MAT 101)		5
MAS	104	Medical Administrative Procedures I (prerequisite, A	HS 101)	3
MAS	108	Medical Assisting Skills I		5
MAS	112	Human Diseases (prerequisites: AHS 101, 109)		5
Third	Qua	arter		
MAS	105	Medical Administrative Procedures II		5
MAS	109	Medical Assisting Skills II		5
MAS	113	Maternal and Child Care		5
PSY	101	Psychology		5
Four	h Q	uarter		
MAS	117	Medical Assisting Externship		6
MAS	118	Medical Assisting Seminar		4
XXX	XXX	Elective		5
		Credits required for graduation:	8	32

PARAMEDIC TECHNOLOGY

Campus Availability

· Coosa Valley Tech Rome/Floyd County Campus

This program leads to a diploma and requires a minimum of four quarters for completion with the following schedule. A day class schedule is offered. New students are admitted quarterly. Note: The quarter in which courses are offered may vary from the following curriculum outline.

First Quarter Cred	t Hrs
EMS 103 Introduction to the Paramedic Profession	5
EMS 105 Fluids, Electrolytes and Shock	2
EMS 106 General Pharmacology	2
MAT 100 Basic Math	3
Second Quarter	
EMS 107 Respiratory Function and Management	4
EMS 108 Cardiology	9
EMS 118A Clinical Applications of Advanced Emergency Care	3
Third Quarter	
EMS 109 Trauma	5
EMS 111 Medical Emergencies I	5 3 3
EMS 112 Medical Emergencies II	3
EMS 113 Obstetrics/Gynecology	1
EMS 118B Clinical Applications of Advanced Emergency Care	3
Fourth Quarter	
ENG 101 English	5
EMS 114 Pediatrics	2
EMS 116 Behavioral Emergencies	1
EMS 118C Clinical Applications of Advanced Emergency Care	6
and Occupational electives	3
Credits required for graduation:	58

PRACTICAL NURSING

Campus Availability

· Coosa Valley Tech Rome/Floyd County Campus

· Coosa Valley Tech Calhoun/Gordon County Campus

This program leads to a diploma and requires a minimum of five quarters for completion with the following schedule. A day class schedule is offered. New students are admitted quarterly. Note: The quarter in which courses are offered may vary from the following curriculum outline.

First Quarter	Credit Hrs
ENG 101 English	5
MAT 101 General Mathematics	5
PSY 101 Psychology	5
AHS 101 Anatomy and Physiology	5 5 5 3
SCT 100 Introduction to Microcomputers	3
Second Quarter	
AHS 102 Drug Calculation and Administration	3 2
AHS 103 Nutrition and Diet Therapy	
NSG 111 Nursing Fundamentals	13
Third Quarter	
NPT 112 Medical-Surgical Nursing I Practicum	7
NSG 112 Medical Surgical Nursing I	9
Fourth Quarter	
NPT 113 Medical-Surgical Nursing II Practicum	7
NSG 113 Medical-Surgical Nursing II	9
Fifth Quarter	
NPT 214 Maternal-Child Nursing Practicum	4
NSG 214 Maternal-Child Nursing	10
NPT 215 Nursing Leadership Practicum	2
NSG 215 Nursing Leadership	2
Credits required for graduation:	91

RADIOLOGIC TECHNOLOGY

Campus Availability

· Coosa Valley Tech Rome/Floyd County Carrous

This program leads to a diploma and requires a minimum of eight quarters for completion with the following schedule. A day class schedule is offered. New students are admitted in fall quarter. An associate degree option is available. Note: The quarter in which courses are offered may vary from the following curriculum outline.

First Quarter Credit Hrs
ENG 101 English 5

MAT 103	Algebraic Concepts	5
PSY 100	Interpersonal Relations	5 3 5 3
AHS 101	Interpersonal Relations Anatomy and Physiology	5
AHS 109	Medical Terminology	3
Second Q		
	Introduction to Radiography	6
	Radiographic Procedures I	3
RAD 132	Introductory Clinical Radiography I	4
	Advanced Anatomy and Physiology (suggested elective of	redit) 5
Third Qu		
RAD 106	Radiographic Procedures II	3
	Principles of Radiographic Exposure 1	3 4 7
RAD 133	Introductory Clinical Radiography II	7
Fourth Q	uarter	
RAD 109	Radiographic Procedures III	3 5 3 7
RAD 111	Radiologic Science I	5
RAD 116	Principles of Radiographic Exposure II	3
RAD 134	Intermediate Clinical Radiography I	7
Fifth Qua		
RAD 113	Radiographic Procedures IV	2
RAD 114	Radiologic Science II	2
RAD 135	Intermediate Clinical Radiography II	2 7 1
	Elective: Directed Individual Study	1
Sixth Qu	arter	
RAD 117	Radiographic Imaging Equipment	4
RAD 118	Special Radiologic Procedures	4 3 7
RAD 136	Intermediate Clinical Radiography III	7
Seventh (Quarter	
RAD 119	Radiographic Pathology	2
RAD 120	Principles of Radiation Biology & Protection	2 5 9
RAD 137	Advanced Clinical Radiography I	9
Eighth Q		
RAD 126	Radiologic Technology Review	4
	Advanced Clinical Radiography II	9
	Credits required for graduation:	126

RESPIRATORY THERAPY TECHNOLOGY

Campus Availability

Coosa Valley Tech Rome/Floyd County Campus

This program leads to a diploma and requires a minimum of five quarters for completion with the following schedule. A day class schedule is offered. New students are admitted in fall quarter. Note: The quarter in which courses are offered may vary from the following curriculum outline.

First Quarter

Credit Hrs

	A	****	
ENG	101	English	5
MAT	101	General Mathematics	5
AHS	101	Anatomy and Physiology	5
AHS	109	Medical Terminology (suggested elective credit)	3
RES	101	Introduction to Respiratory Therapy	3 5
RES	102	Foundations of Respiratory Therapy	5
Secon	id Q	uarter	
RES	103	Respiratory Therapy Equipment	5
RES	104	Cardiopulmonary Anatomy and Physiology	5
RES	106	Pharmacology	5
RES	107	Patient Assessment	2
Third	Qua	arter	
RES	108	Patient Monitoring	2
RES	109	Airway Management	2
		Microbiology	3
RES	111	Pathophysiology	6
RES	121	Respiratory Clinical Orientation	2
RES	122	Respiratory Care I	2
Fourt	h Q	uarter	
RES	113	Mechanical Ventilation	4
RES	114	Mechanical Ventilators	3

RES	115	Introduction to Pulmonary Function Testing	1
RES	123	Respiratory Care II	2
RES	124	Respiratory Critical Care	5
Fifth	Qua	rter	
RES	116	Neonatal/Pediatric Respiratory Care	3
RES	117	Pulmonary Rehabilitation	1
RES	120	Respiratory Therapy Seminar	2
RES	125	Respiratory Critical Care II	10
		Credits required for graduation:	93

WELDING AND JOINING TECHNOLOGY

Campus Availability

· Coosa Valley Tech Rome/Floyd County Campus

This program leads to a diploma and requires a minimum of five quarters for completion with the following schedule. Day and evening classes are offered. New students are admitted quarterly. Note: The quarter in which courses are offered may vary from the following curriculum outline.

First Qua	rter	Credit	Hr
WLD 101	Oxyfuel Cutting		4
WLD 104	Shielded Metal Arc Welding I		6
ENG 100	English		5 2
DIS 150	Directed Individual Studies		2
Second Q	uarter		
WLD 103	Blueprint Reading I		3
WLD 105	Shielded Metal Arc Welding II		6
WLD 108	Blueprint Reading II		3
WLD 109	Gas Metal Arc Welding		6
Third Qu	arter		
MAT 100	Basic Mathematics		3
WLD 100	Introduction to Welding Technology		6
WLD 106	Shielded Metal Arc Welding III		6
WLD 153	Flux Cored Arc Welding		4
Fourth Q	uarter		
PSY 100	Interpersonal Relations		3
WLD 107	Shielded Metal Arc Welding IV		6
WLD 110	Gas Tungsten Arc Welding		4 5
WLD 152	Pipe Welding		5
Fifth Qua	rter		
WLD 112	Preparation for Industrial Qualification		4
WLD 151	Fabrication Practices		5
	Credits required for graduation:	8	81

Associate Degree Options

Graduates from certain day and evening programs can use their CVT credittoward an Associate Applied Science Degree from Floyd College under an agreement between the two schools. Joint programs have been developed specifically for students in the following diploma areas.

- Business
- · Health Occupations

Students take the required courses for a diploma at Coosa Valley Tech and the quarter hour credits specified for each degree by Floyd College.

Technical Certificate Programs

About Certificate Programs:

Coosa Valley Tech offers a number technical certificate programs for students whose job performance would be enhanced by short-term, skill specific training. For the most part, coursework leading to a technical certificate is taken from existing diploma programs and can be used toward a diploma. Technical certificate programs are taught by current faculty or adjunct instructors with special expertise. Tuition & Fees For Technical Certificate Classes:

Tuition will be charged per credit hour scheduled. Classes taught as a part of the regular diploma schedule will be at \$23 per credit hour. Due to the extra expense of hiring adjunct instructors, tuition for Manufacturing Processes Certification, and Certified Customer Services Specialist technical certificate classes are expected to be higher than that charged for regular diploma classes.

When Offered:

Beginning classes for first-time students in technical certificate programs vary from quarter to quarter.

ACCOUNTING DATA ENTRY CLERK

Campus Availability · Rome/Floyd County Campus · Polk County Campus Calhoun/Gordon County Campus

This program awards a technical certificate upon completion of selected business and

accounting courses totaling 28 credit hours.

Requi	red (Courses (Prerequisite in parenthesis)	Credit	Hrs
ACC	101	Principles of Accounting I		6
ACC	102	Principles of Accounting II (ACC101)		6
MTH	111	Business Math		5
BUS	101	Beginning Document Processing		5
SCT	100	Microcomputer Fundamentals (BUS101)		3
BUS	157	Electronic Calculators		3
		Credits required for graduation:		28

AUTO BODY REPAIR ASSISTANT

Campus Availability · Rome/Floyd County Campus

Designed for students who want a short-term program that leads to a formal award, this course covers areas that are likely to benefit beginning auto body repairers.

Required Courses		Credit	Hr	
ACR	100	Safety		1
ACR	101	Automobile Component Identification		3
ACR	102	Equipment and Hand Tools		1
ACR	104	Mechanical and Electrical Systems		2
ACR	105	Body Fiberglass, Plastics & Rubber Repair		3
ACR	107	Trim, Accessories, and Glass		2
ACR	110	Minor Collision Repair		2
ACR	128	Bolt-on Body Panel Removal/Replacement		3
ACR	130	Sanding, Priming and Paint Preparation		4
		Credits required for graduation:	- 2	2 1

AUTO DRIVEABILITY TECHNICIAN

· Rome/Floyd County Campus Campus Availability

Designed for students who want a short-term program that leads to a formal award, this course covers areas that are likely to benefit beginning auto repairers.

Requ	Credit	Hrs		
AUT	108	Ignition Systems		6
AUT	111	Fuel and Exhaust Systems		5
AUT	112	Emission Control Systems		5
		Credits required for completion:	1	16

AUTO FRONT END ALIGNMENT & BRAKE SPECIALIST

Campus Availability · Rome/Floyd County Campus

Designed for students who want a short-term program that leads to a formal award, this course covers areas that are likely to benefit beginning auto body repairers.

Requir			Credit Hrs
		Introduction to Automotive Technology	3
		Brake Systems	6
		Suspension and Steering Systems	4
AUT	113	Anti-lock Brakes Credits required for completion:	3 16
		AUTO HEATING AND AIR CONDIT	
		TECHNICIAN	
Camp	us A	vailability • Rome/Floyd County Camp	pus
Designe	ed for s	students who want a short-term program that leads to a	formal award, this
course o	covers	areas that are likely to benefit beginning auto repairers.	
		Courses	Credit Hrs
AUT	100	Introduction to Automotive Technology	3
		Introduction to Automotive Electrical Systems	5
		Electrical Instrumentation	6
AUT	206	Heating and Air Conditioning Systems	6
		Credits required for completion:	20
6		AUTOTUNE-UP, ELECTRICAL ANI ELECTRONIC REPAIR	
		vailability • Rome/Floyd County Camp	
Designe	ed for s	students who want a short-term program that leads to a	formal award, this
		areas that are likely to benefit beginning auto repairers.	Credit Hrs
		Courses	3
AUT	100	Introduction to Automotive Technology Introduction to Automotive Electrical Sys	
AUT	100	Starting and Charging Systems	4
AUT	10%	Ignition Systems	6
AUT	100	Electrical Instrumentation	6
AUT	111	Fuel and Exhaust Systems	5
AUT	112	Emission Control Systems	5 5
		Credits required for completion:	34
		BASIC MOTOR CONTROLS	
Camp	us A	vailability • Rome/Floyd County Camp	pus
Designe	ed for	students who want a short-term program that leads to a	formal award, this
course o	covers	areas that teach the basics of motor controls.	
Requ	ired	Courses	Credit Hrs
ELT	111	Single Phase and Three Phase Motors	5
ELT	118	Electrical Controls	5
ELT	112	Variable Speed Control	5
		Credits required for completion:	15
		BASIC PLC TRAINING	
		vailability • Rome/Floyd County Cam	
		students who want a short-term program that leads to a	formal award, this
		areas that teach the basics of PLC's.	Credit Hrs
	irea	Courses	
		December 1 and Control I	
PLC	113	Programmable Logic Control I	4
PLC PLC	113 114	Programmable Logic Control I I	2
PLC PLC ELT	113 114 115	Programmable Logic Control I I Diagnostic Troubleshooting	2 2
PLC PLC ELT SCT	113 114 115 100	Programmable Logic Control I I Diagnostic Troubleshooting Introduciton to Microcomputers	2 2 3
PLC PLC ELT	113 114 115 100	Programmable Logic Control I I Diagnostic Troubleshooting	2 2
PLC PLC ELT SCT	113 114 115 100 126	Programmable Logic Control I I Diagnostic Troubleshooting Introduciton to Microcomputers PLC Practicum Credits required for completion:	2 2 3 4 15
PLC PLC ELT SCT IMT	113 114 115 100 126	Programmable Logic Control II Diagnostic Troubleshooting Introduciton to Microcomputers PLC Practicum Credits required for completion: SIC STRUCTURAL STEEL WELDI	2 2 3 4 15
PLC PLC ELT SCT IMT	113 114 115 100 126	Programmable Logic Control I I Diagnostic Troubleshooting Introduciton to Microcomputers PLC Practicum Credits required for completion: SIC STRUCTURAL STEEL WELDI Lyailability * Rome/Rockmart Campuse	2 2 3 4 15
PLC PLC ELT SCT IMT Camp	113 114 115 100 126 BA	Programmable Logic Control II Diagnostic Troubleshooting Introduciton to Microcomputers PLC Practicum Credits required for completion: SIC STRUCTURAL STEEL WELDI vailability • Rome/Rockmart Campuse is designed to produce industrial standard competenci	2 2 3 4 15
PLC PLC ELT SCT IMT Camp This pr MIG, 7	113 114 115 100 126 BA	Programmable Logic Control II Diagnostic Troubleshooting Introduciton to Microcomputers PLC Practicum Credits required for completion: SIC STRUCTURAL STEEL WELDI Livailability • Rome/Rockmart Campuse is designed to produce industrial standard competence and Stick welding. Quarterly admission.	2 2 3 4 15
PLC PLC ELT SCT IMT Camp This pr MIG, 7 Requ	113 114 115 100 126 BAS ogram rIG, ar	Programmable Logic Control II Diagnostic Troubleshooting Introduciton to Microcomputers PLC Practicum Credits required for completion: SIC STRUCTURAL STEEL WELDI Livailability * Rome/Rockmart Campuse is designed to produce industrial standard competence and Stick welding. Quarterly admission. Courses	2 2 3 4 15
PLC PLC ELT SCT IMT Camp This pr MIG, 1 Requ WLD	113 114 115 100 126 BA	Programmable Logic Control I I Diagnostic Troubleshooting Introduction to Microcomputers PLC Practicum Credits required for completion: SIC STRUCTURAL STEEL WELDI vailability * Rome/Rockmart Campuse is designed to produce industrial standard competence do Stick welding. Quarterly admission. Courses Introduction to Welding	2 2 3 4 15 NG 3 ies in the areas of
PLC PLC ELT SCT IMT Camp This pr MIG, T Requ WLD WLD WLD	113 114 115 100 126 BAS ogram IIG, as ired 100 101 104	Programmable Logic Control II Diagnostic Troubleshooting Introduciton to Microcomputers PLC Practicum Credits required for completion: SIC STRUCTURAL STEEL WELDI Livailability * Rome/Rockmart Campuse is designed to produce industrial standard competence and Stick welding. Quarterly admission. Courses	2 2 3 4 15 NG 23 ies in the areas of Credit Hrs 6

	Shielded Metal Arc Welding III	6
WLD 153	Flux Core Arc Welding	4
	Credits required for graduation:	32
BU	USINESS COMPUTER APPLICATI	ONS
	vailability • Rome/Calhoun/Rockmart	
	leads to a technical certificate and can usually be co	
	. Computer courses cover WordPerfect or Microsof	t Word, Lotus or
	ws, DOS, dBase, and PageMaker.	
	Courses (Prerequisite in parenthesis)	Credit Hrs
	Business English	5
	Business Math	5
	Beginning Document Processing	5 3 5 5 3
	Introduction to Microcomputers	3
BUS 108	Word Processing (BUS101)	5
DUS 101	Desktop Publishing (BUS101, SCT 100) Database Fundamentals (SCT 100)	2
	Spreadsheet Fundamentals (SCT 100) M	
	Advanced Word Processing (BUS108)	3
DO3 201	Credits required for graduation:	37
	cituits required for graduation.	
	BUSINESS DATA ENTRY CLERI	K
Campus A	vailability • Rome/Calhoun/Rockmart	Campuses
This short-ter	m (16 credits) program awards a certificate to per-	sons successfully
	try level skills in data entry.	
	Courses (Prerequisite in parenthesis)	Credit Hrs
BUS 101	Keyboarding/Typewriting Introduction to Microcomputers	5
SCT 100	Introduction to Microcomputers	3
	Electronic Calculators	3
XXX	Elective Credits	5
	Credits required for graduation:	16
	CABINETMAKING FUNDAMENTA	LS
	vailability * Rome/Floyd County Cam	
	covers the technical areas of workshop power equi	
wood joint c	onstruction, cabinet fabrication, cabinet finishing	and installation.
Quarterly adn	nission: evening classes; schedule may vary.	
Required	Courses	Credit Hrs
CAR 101	Safe Use of Hand & Power Tools	5
CAR 103		5
	Cabinet Design & Layout	2
CAB 102	Cabinet Assembly I	5
	Cutting Cabinet Components	5 2 5 2 5
CAB 106	Cabinet Assembly II	
	Credits required for graduation:	24
ADVA	NCED CABINETMAKING FUNDAM	TENTALS
	provides additional technical training in all areas	
	nission: evening classes; schedule may vary.	o. •ace
Required	Courses	Credit Hrs
CAB 104	Wood Joints	3
CAB 105	Finishing Methods	6
CAB 107	Door, Drawer, and Hardware Installation	5
CAB 108	Cabinet Assembly III	5
	Plastic Laminates and Wood Veneers	2
CAB 110	Cabinet Finishing and Installation	4
	Credits required for graduation:	25
	CAD ODED ATOD MECHANICA	
C	CAD OPERATOR MECHANICAL	_
Campus A	Availability	

Campus Availability

· Coosa Valley Tech Rome/Floyd County Campus

This program leads to a certificate and provides an introduction to Computer Assisted Drawing with an emphasis on the mechnical field. Day and evening classes are offered. New students are admitted quarterly.

Requ	ired	Courses			Credit	Hrs
SCT	100	Introduction	to	Microcomputers		3

DDE	106	Fasteners	3
		Introduction to CAD	6
DDF	109	Assembly Drawings I	5
DDF	111	Intermediate CAD	6
DDF	112	3-D Drawing and Modeling	6
		Credits required for graduation:	29
Cam Rome This p one o Requ MKT	pus A e, Ga. program or two uired Γ 161	FIFIED CUSTOMER SERVICE SPECIALIS vailability • Service Industry Academy/Broad S • Calhoun/Gordon County Campus n leads to a technical certificate and can usually be completed quarters. Day and evening classes can be scheduled. Courses Credit Service Industry Business Environment Customer Contact Skills	St. eted in
		Computer Skills for Customer Service	3
		Business Skills for the Customer Service Environment	3
MKT	Г 165	Personal Effectiveness in Customer Service	1
		Credits required for graduation:	15
This p two qu Requ AMF AMF AMF	pus A program uarters. uired 152 154 156 158	TIFIED MANUFACTURING SPECIALIST vailability • Rome/Calhoun Campuses leads to a technical certificate and can usually be completed in May be offered during day or evening hours. Courses Credit Manufacturing Organizational Principles Manufacturing Workforce Skills Manufacturing Production Requirements Automated Manufacturing Skills Representative Manufacturing Skills Credits required for graduation:	one or
This p	pus A program	HILD DEVELOPMENT ASSOCIATE I vailability • Calhoun/Gordon County Campus leads to a technical certificate and can usually be completed in	in two
This p	pus A program ers. May	vailability • Calhoun/Gordon County Campus leads to a technical certificate and can usually be completed be offered during evening hours.	
This p quarte Requ	pus A program ers. May uired	vailability • Calhoun/Gordon County Campus leads to a technical certificate and can usually be completed to be offered during evening hours. Courses Credit	Hrs
This p quarte Requ ECE	pus A program ers. May uired 101	vailability • Calhoun/Gordon County Campus leads to a technical certificate and can usually be completed to be offered during evening hours, Courses Credit Introduction to Early Childhood Care and Education	Hrs 5
This p quarte Requ ECE ECE	pus A program ers. May uired 101 103	vailability • Calhoun/Gordon County Campus leads to a technical certificate and can usually be completed to be offered during evening hours. Courses Credit Introduction to Early Childhood Care and Education Human Growth & Development	Hrs 5 5
This p quarte Requ ECE ECE	pus A program ers. May uired 101 103	vailability • Calhoun/Gordon County Campus leads to a technical certificate and can usually be completed to be offered during evening hours. Courses Credit Introduction to Early Childhood Care and Education Human Growth & Development	Hrs 5 5
This p quarte Requ ECE ECE ECE ECE	pus A program ers. May uired 101 103 105 125	vailability • Calhoun/Gordon County Campus leads to a technical certificate and can usually be completed in the offered during evening hours. Courses Credit Introduction to Early Childhood Care and Education Human Growth & Development Health, Safety and Nutrition Professionalism through CDA Certificate Preparation CDA Certificate Assessment	5 5 5 2 2
This p quarte Requ ECE ECE ECE ECE	pus A program ers. May uired 101 103 105 125	vailability • Calhoun/Gordon County Campus leads to a technical certificate and can usually be completed in the offered during evening hours. Courses Credit Introduction to Early Childhood Care and Education Human Growth & Development Health, Safety and Nutrition Professionalism through CDA Certificate Preparation	Hrs 5 5
This p quarte Requ ECE ECE ECE ECE ECE	pus A program ers. May uired 101 103 105 125 126 CO pus A	leads to a technical certificate and can usually be completed in be offered during evening hours. Courses Credit Introduction to Early Childhood Care and Education Human Growth & Development Health, Safety and Nutrition Professionalism through CDA Certificate Preparation CDA Certificate Assessment Credits required for graduation MMERCIAL ELECTRICIAN ASSISTANT Invailability • Rome/Floyd County Campus eads to a technical certificate and can usually be completed in two questions.	5 5 5 2 2 19
This p quarte Requ ECE ECE ECE ECE Cam This pp Day an Requ	pus A program ers. May uired 101 103 105 125 126 CO pus A rogram le nd eveniuired	eads to a technical certificate and can usually be completed in the offered during evening hours. Courses Courses Credit Introduction to Early Childhood Care and Education Human Growth & Development Health, Safety and Nutrition Professionalism through CDA Certificate Preparation CDA Certificate Assessment Credits required for graduation MMERCIALELECTRICIAN ASSISTANT vailability • Rome/Floyd County Campus eads to a technical certificate and can usually be completed in two quanting classes can be scheduled. Quarterly admission. Courses Credit	t Hrs 5 5 5 2 2 19 uarters.
This p quarte Requ ECE ECE ECE ECE Cam This pi Day an Requ ELT	pus A program ers. May uired 101 103 105 125 126 CO pus A rogram lend eveni- uired 107	leads to a technical certificate and can usually be completed in be offered during evening hours. Courses Credit Introduction to Early Childhood Care and Education Human Growth & Development Health, Safety and Nutrition Professionalism through CDA Certificate Preparation CDA Certificate Assessment Credits required for graduation MMERCIALELECTRICIANASSISTANT vailability • Rome/Floyd County Campus eads to a technical certificate and can usually be completed in two quantics of the course	t Hrs 5 5 5 2 2 19 uarters.
This p quarte Requ ECE ECE ECE ECE Cam This p Day as Requ ELT ELT	pus A program ers. May uired 101 103 105 125 126 CO pus A rogram lei uired 107 108	leads to a technical certificate and can usually be completed in be offered during evening hours. Courses Courses Credit Introduction to Early Childhood Care and Education Human Growth & Development Health, Safety and Nutrition Professionalism through CDA Certificate Preparation CDA Certificate Assessment Credits required for graduation MMERCIALELECTRICIAN ASSISTANT vailability None/Floyd County Campus eads to a technical certificate and can usually be completed in two quality companies and performances and complete in two quality companies and companies	t Hrs 5 5 5 2 2 19 19 muarters.
Cam This p Day as Requ ECE ECE ECE ECE ECE ECE ECE ECE ECE EC	pus A program ers. May uired 101 103 105 125 126 CO pus A rogram land eveni uired 108 109	leads to a technical certificate and can usually be completed in be offered during evening hours. Courses Courses Credit Introduction to Early Childhood Care and Education Human Growth & Development Health, Safety and Nutrition Professionalism through CDA Certificate Preparation CDA Certificate Assessment Credits required for graduation MMERCIALELECTRICIAN ASSISTANT vailability • Rome/Floyd County Campus eads to a technical certificate and can usually be completed in two quality of the completed in two	t Hrs 5 5 5 2 2 19 uarters.
Cam This p Day as Requ ECE ECE ECE ECE ECE ECE ECE ECE ECE EC	pus A program ers. May uired 101 103 105 125 126 CO pus A rogram land eveni uired 108 109	leads to a technical certificate and can usually be completed in be offered during evening hours. Courses Courses Credit Introduction to Early Childhood Care and Education Human Growth & Development Health, Safety and Nutrition Professionalism through CDA Certificate Preparation CDA Certificate Assessment Credits required for graduation MMERCIALELECTRICIAN ASSISTANT vailability None/Floyd County Campus eads to a technical certificate and can usually be completed in two quality companies and performances and complete in two quality companies and companies	t Hrs 5 5 5 2 2 19 19 muarters.
Cam This p	pus A program ers. May uired 101 103 105 125 126 CO pus A rogram le nd eveni uired 107 108 109 109	leads to a technical certificate and can usually be completed in be offered during evening hours. Courses Courses Credit Introduction to Early Childhood Care and Education Human Growth & Development Health, Safety and Nutrition Professionalism through CDA Certificate Preparation CDA Certificate Assessment Credits required for graduation MMERCIALELECTRICIAN ASSISTANT vailability *Rome/Floyd County Campus eads to a technical certificate and can usually be completed in two on graduation Courses Courses Commercial Wiring I Commercial Wiring II Commercial Wiring III National Electric Code Industrial Applications Credits required for graduation COMPUTER ASSISTED DRAFTING vailability *Rome/Floyd County Campus eads to a technical certificate and can usually be completed in two of graduation COMPUTER ASSISTED DRAFTING vailability *Rome/Floyd County Campus eads to a technical certificate and can usually be completed in two of and evening classes can be scheduled. Quarterly admission. Courses Credit	t Hrs 5 5 5 2 2 19 quarters. t Hrs 4 4 4 16 or three
Cam This p Day as Requ ECE ECE ECE CCE Cam This p	Pus A program lers. May uired 101 103 105 125 126 CO pus A rogram lend eveniuired 107 108 109 109 Pus A rogram lers. Day a uired 1 107 108 109 109 Pus A rogram lend leveniuired 1 107 108 109 109 Pus A rogram lend leveniuired 1 103 Pus A rogram lend lend lend lend lend lend lend lend	leads to a technical certificate and can usually be completed in be offered during evening hours. Courses Courses Credit Introduction to Early Childhood Care and Education Human Growth & Development Health, Safety and Nutrition Professionalism through CDA Certificate Preparation CDA Certificate Assessment Credits required for graduation MMERCIALELECTRICIAN ASSISTANT vailability • Rome/Floyd County Campus eads to a technical certificate and can usually be completed in two on glasses can be scheduled. Quarterly admission. Courses Credit Commercial Wiring I Commercial Wiring II Commercial Wiring III National Electric Code Industrial Applications Credits required for graduation COMPUTER ASSISTED DRAFTING vailability • Rome/Floyd County Campus eads to a technical certificate and can usually be completed in two of graduation COMPUTER ASSISTED DRAFTING vailability • Rome/Floyd County Campus eads to a technical certificate and can usually be completed in two of and evening classes can be scheduled. Quarterly admission. Courses Credit Algebraic Concepts	t Hrs 5 5 5 5 2 2 2 19 19 19 19 19 19 19 19 19 19 19 19 19
Cam This p Day as Requ ELT ELT ELT Cam This p	Pus A program lers. May uired 101 103 105 125 126 CO pus A rogram lend eveniuired 107 108 109 109 Pus A rogram lers. Day a uired 1 103 101	leads to a technical certificate and can usually be completed in be offered during evening hours. Courses Courses Credit Introduction to Early Childhood Care and Education Human Growth & Development Health, Safety and Nutrition Professionalism through CDA Certificate Preparation CDA Certificate Assessment Credits required for graduation MMERCIALELECTRICIAN ASSISTANT vailability *Rome/Floyd County Campus eads to a technical certificate and can usually be completed in two on graduation Courses Courses Commercial Wiring I Commercial Wiring II Commercial Wiring III National Electric Code Industrial Applications Credits required for graduation COMPUTER ASSISTED DRAFTING vailability *Rome/Floyd County Campus eads to a technical certificate and can usually be completed in two of graduation COMPUTER ASSISTED DRAFTING vailability *Rome/Floyd County Campus eads to a technical certificate and can usually be completed in two of and evening classes can be scheduled. Quarterly admission. Courses Credit	t Hrs 5 5 5 2 2 19 quarters. t Hrs 4 4 4 16 or three

DDF 103	Size & Shape Description II	5
	Auxiliary Views	3
	Fasteners	3
DDF 107	Introduction To CAD	6
DDF 109	Assembly Drawing I	5
	Advanced CAD	6
DDF 112	3-D Modeling and Drawing	6
	Credits required for graduation:	50
	COMPLETEDIZED A CCOUNTING	
	COMPUTERIZED ACCOUNTING	
	Availability • Rome/Floyd County Camp	
	rtificate after successful completion of 40 credit hours s	elected from our
	ogram and which can later be credited toward a diploma.	Credit Hrs
ACC 101	Courses (Prerequisite in parenthesis)	Credit Hrs
ACC 101	Principles of Accounting II (Account	6
ACC 102	Principles of Accounting I Principles of Accounting II (ACC101) Principles of Accounting III (ACC102) Computerized Accounting (ACC101, BUS 101)	6
ACC 103	Computerized Accounting (ACCIO) BUS 101)	3
ACC 106	Acct Spreadsheet Fund (Acc 101, SCT 100)	3
	Business Math	
	Beginning Document Processing	5 5 3
	Introduction to Microcomputers	3
	Electronic Calculators	3
	Credits required for graduation:	40
	ELECTRICAL TECHNICAL	
	ELECTRICAL TECHNICIAN	
	Availability	
	alley Tech Rome/Floyd County Campus	
	n leads to a certificate after completion of 28 credit ses are offered.	nours. Day and
Core Co		andia II.
	General Mathematics	redit Hrs
		5
	Industrial Safety Procedures	2
	Direct Current Circuits I	4
ELT 106	Electrical Prints, Schematics, Symbols	3
ELT 119	Electricity Principles II	4
	Residential Wiring I	5
ELT 121	Residential Wiring II	5
	Credits required for graduation:	28
	ERGENCY MEDICAL TECHNICIAN	
	vailability • Rome/Floyd County Camp	
	leads to a technical certificate and can be completed	
	icants 18 and older who are H.S. or GED graduates and	make appropri-
	t test scores. Evening classes.	C . I'. II
Required	Courses	Credit Hrs
	Emergency Medical Technology I	7 7
	Emergency Medical Technology II	7
	Emergency Medical Technology III Emergency Medical Technology IV	9
EM3 104	Credits required for graduation:	30
	GAS METAL ARC WELDING	
	vailability • Rome/Floyd County Camp	
	students who want a short-term program that leads to a fe	ormal award, this
	areas that are likely to benefit beginning welders.	Condit II
Required		Credit Hrs
WLD 100 WLD 101	Introduction to Welding	6
	Oxyfuel Cutting Gas Metal Arc Welding	4
11 109	Credits required for completion:	16
	required for completion.	10

GAS TUNGSTEN ARC WELDING

Campus	Availability		Rome/Floyd	County	Campus	
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Designed for students who want a short-term program that leads to a formal award, this course covers areas that are likely to benefit beginning welders.

Requ	ired	Courses	Credit	Hrs
WLD	103	Blue Print Reading I		3
WLD	108	Blue Print Reading II		3
WLD	110	Gas Tungsten Arc Welding		4
WLD	150	Advanced Gas Tungsten Arc Welding		5
		Credits required for completion:	1	15

INDUSTRIAL CONSTRUCTION-Electrician

Campus Availability • Rome/Floyd County Campus

This program leads to a technical certificate and can usually be completed in three quarters. Open to applicants 16 and older who make appropriate placement test scores. Evening classes.

Required		ired	Courses	Credit	Hr
	SCT	100	Introduction to Computers		3
	ELT	111	Single Phase and Three Phase Motors		5
	ELT	112	Variable Speed Controls		7
	ELT	113	Programmable Logic Control I		4
	ELT	114	Programmable Logic Control II		2
	ELT	115	Diagnostic Trouble Shooting		2
	ELT	116A	Transformers (part A)		2
	ELT	116B	Transformers (part B)		2
	ELT	117A	National Electrical Code Indust. Apps. (part A))	2
	ELT	117B	National Electrical Code Indust. Apps. (part B)		2
	ELT	118	Electrical Controls		7
			Credits required for graduation		38

MEDICAL CODING

Campus Availability • Rome/Floyd County Campus (Night Only)
Include two courses covering ICD-9CM Coding and one for CPT-4 Coding offer a unique opportunity to persons currently employed by medical care providers.

Requ	ired (Courses (Prerequisite in parenthesis) Credit	Hr
AHS	101	Anatomy and Physiology (or BUS 212 Anat. & Term. 5 hrs)	5
AHS	109	Medical Terminology (or BUS 211 Medical Terminology 4 hrs)	3
MAS	112	Human Disease (AHS 101, AHS 109)	5
BUS	101	Beginning Document Processing	5
ENG	101	English	5
MAS	151	ICD-9-CM Coding I (MAS112)	4
MAS	152	ICD-9-CM Coding II (MAS152)	4
MAS	153	CPT-4 Coding (MAS112)	2
	Cree	dits required for graduation:	33

MEDICAL RECEPTIONIST

Campus Availability • Rome, Rockmart Campuses

The purpose of this program is to provide entry-level skill to persons interested in working as medical receptionists.

Requ	ired (Courses (Prerequisite in parenthesis)	Credit	Hrs
ENG	101	English		5
BUS	101	Beginning Document Processing		5
BUS	106	Office Procedures (BUS101)		4
AHS	109	Medical Terminology		3
MAS	104	Med. Admin. Procedures I (AHS 109,BUS101)		3
MAS	105	Medical Administrative Procedures II (MAS 10	04)	5
		Credits required for graduation:		25

MEDICAL TRANSCRIPTION

Campus Availability • Rome/Calhoun/Rockmart Campuses
This program provides training for medical-clerical support staff to transcibe notes, reports, and related information for Physicians.

Degui	red (Courses (Prerequisite in parenthesis)	Credit Hrs
ENG		Business English	5
		Beginning Document Processing	5
			3
		Medical Terminology	
BUS	108	Wordprocessing (BUS101)	5
		Intermediate Document Processing (BUS108)	5
		Anatomy and Physiology	5
BUS	213	Medical Document Processing/	
		Transcription (AHS 109/BUS 211, BUS102, ENG 111)	5
		Credits required for graduation:	33
		NAIL TECHNICIAN	
Camp	ous A	vailability • Rome/Floyd County Camp	
This pr	ogram	leads to a technical certificate and can usually be comp	pleted in two or
		s. (evening classes)	
Requ	ired	Courses	Credit Hrs
		Introduction to Cosmetology Theory	5
		Intro. to Manicuring & Pedicuring	1
		Manicuring & Pedicuring	i
		Nail Care Practicum	2
		BNail Care Practicum	3
DIS	150	Directed Individual Study	3 15
		Credits required for graduation:	15
	500 - T	OFFICE ASSISTANT	
Camp	ous A	vailability • Rome, Calhoun, Rockmart	Campuses
		is awarded after successful completion of 39 credit hour	s selected from
CVTs	diplom	a program in Information & Office Technology.	
Requ	ired	Courses	Credit Hrs
ENG	111	Business English	5
		Business Math	5
		Beginning Document Processing	5
BUS	102	Intermediate Document Processing (BUS101)	5
		Machine Transcription (BUS102, ENG 111, SCT 10	
DUS	107	Wash Proceeding (BUSIO2, ENG 111, SCT 10	10) 5
		Word Processing (BUS101)	5
		Introduction to Microcomputers	3
XXX	XX	Electives	8
		Credits required for graduation:	39
		PC REPAIR AND INSTALLATION	1
Camp	ous A	availability • Rome/Floyd County Campus	
		ares students for entry-level positions in PC repair and ins	
	ired		Credit Hrs
CIS	103	Operating Systems Concepts	5
CIS	106		5
CIS	122		7
CIS	266		7
SCT	100		3
501	. 50	Credits required for completion:	27
		PC SOFTWARE SPECIALIST	
Camp	ous A	vailability · Rome & Calhoun Campuses	
		ares students for basic use of Personal Computer.	
-			Credit Hrs
CIS	127	Word Processing and Desktop Publishing (SCT 100	
CIS	128	Spreadsheet and Database Techniques (SCT 100)	7
CIS	156	Intro to the Internet and Wide Area Networks (SCT 100)	
SCT	100		3
SCI	100		22
		Credits required for completion:	22

PAINT AND FINISHING OPERATIONS

Campus Availability · Rome/Floyd County Campus

This program leads to a technical certificate and can usually be completed in two or three quarters. Day and evening classes can be scheduled.

Required		ired	Courses		Hrs
	ACR	100	Saftey		1
	ACR	132	Special Refinishing Applications		4
	ACR	131	Acrylic Lacquer Refinishing Application		3
	ACR	132	Special Refinishing Application		4
	ACR	133	Acrylic Enamels Refinishing Application		6
	ACR	134	Urethane Enamels Refinishing Application		6
			Credits required for graduation:	- 1	24

PATIENT CARE ASSISTANT

Certified Nursing Assistant

certifica i missing i tostorium		
Campus Availability • Rome & Calhoun Campus	ses	
Program prepares students for entry-level positions in home health	and nursing	g care
facilities offering personal care or requiring certified nursing assistants.		
Required Courses	Credit	Hrs
CNA 100 Certified Nursing Assist. Fundamentals		8
AHS 103 Nutrition & Diet Therapy		2

AHS 109 Medical Terminology 3
PSY 100 Interpersonal Relations 3
Credits required for graduation: 16

RETAIL DEPARTMENT MANAGEMENT

Campus Availability

· Coosa Valley Tech Rome/Floyd County Campus

This program leads to a certificate and provides a good introduction into the field of retail management. Day and evening classes are offered.

Required	Courses	Credit	Hr
ENG 111	Business English		5
MAT 111	Business Math		5
MKT 100	Introduction to Marketing		5
MKT 101	Principles of Management		5
MKT 106	Fundamentals of Selling		5
MKT 125	Retail Operation Management		5
	Credits required for graduation:	3	30

SPECIAL AIRCRAFT REFINISHING

Campus Availability • Rome/Floyd County Campus

This program leads to a technical certificate and can usually be completed in two or three quarters. Day and evening classes can be scheduled.

Required	Courses	Credit	Hrs
SCT 100	Introduction to Microcomputers		3
MAT 101	General Mathematics		5
ACR 100	Saftey		1
ACR 132	Special Refinishing Applications		4
MCH 102	Blueprint Reading for Machine Tool I		5
	Credits required for graduation:		18

SUPERVISORY & MANAGEMENT DEVELOPMENT

Campus Availability · Calhoun/Gordon County Campus

This program leads to a technical certificate and can usually be completed in two or three quarters. Day and evening classes can be scheduled.

Required Courses		Credit	Hrs
MKT 101	Principles of Management		5
MSD 102	Legal Environment For Supervisors		5
MSD 103	Leadership & Decision Making		5
MSD 107	Training & Performance Evaluations		5
PSY 100	Interpersonal Relations		3
	Credits required for graduation:		2.3

ACADEMICINFORMATION

The Grading System

Class participation, tests, and final exams are the major factors contributing to a student's grade. You should receive a syllabus which explains the requirements of the course and how grades will be determined.

90-100	A	INC	Incomplete
80-89	В	IP	Class in Progress
70-79	C	WP	Withdrew Passing
65-69	D	WF	Withdrew Failing
0-65	F	WD	Withdrew on or before midpoint of the quarter
		AU	Audited Course

Academic Status

A Quarterly Grade Point Average (GPA) will be calculated at the end of the quarter based on the letter grades A, B, C, D, or F and the credit hours attempted and passed.

The following terms related to academic status define satisfactory / unsatisfactory academic progress and are used to establish academic eligibility for financial aid:

Good Standing - The term academic good standing means that a student is eligible to enroll or reenroll.

Satisfactory Academic Progress - Students are considered to be making satisfactory academic progress if they are in good standing or on academic probation.

Unsatisfactory Academic Progress - Students are considered to be making unsatisfactory academic progress if they have been placed on academic suspension because of quarterly grade point averages. Students on academic suspension are not eligible for financial aid.

Academic Probation - A quarterly GPA below 2.0 will place the student on academic probation.

Academic Suspension - A student on probation who fails to attain a quarterly GPA of 2.0 while on probation is subject to a quarter's suspension. Students with a cumulative GPA (based on two or more quarters work) below 2.0 will be placed on academic suspension for one quarter. If a student is suspended from a program area for a second time, the suspension will be for a period of one year. Students on academic suspension are not eligible for financial aid.

President's List

A quarterly GPA of 4.0 with a course load of at least 6 credit hours will place a student on the President's List for that quarter.

Director's List - A quarterly GPA of 3.5 to 3.9 with a course load of at least 6 credit hours will place a student on the Director's List for that quarter.

Work Ethics Grades

An important area of student development is work ethics or good work habits - such as punctuality, dependability, initiative, integrity, attitude and attendance. In order to aid in development of work ethics, the student is given a work ethics grade in each course along with his/her course grade.

The work ethics grade is a no-credit grade but is recorded on the student's permanent grade record.

Training Continuance Policy

The faculty at Coosa Valley Tech reserve the right to determine a student's fitness to continue in a training program. Failure to follow specific training instructions or to perform the practical aspects in a training program may result in a grade of zero and/or dismissal from school.

Calculating Academic Progress

Letter grades are posted to the student's record except in those cases where the symbols IP, INC, WP, WF, and WD are used to indicate that a course was not completed during the grading period. For the purpose of calculating a grade point average, the following point values shall be assigned for these letters.

A	-	4	points	IP	-	Not Computed
B	-	3	points	INC	-	Not Computed
C	-	2	points	WP	-	Not Computed
D	-	1	points	WD	-	Not Computed
F	-	0	points	WF	-	Computed as 0

An INC or IP symbol that is not replaced by a letter grade during the grading period that follows, will result in the substitution of a grade of Failure (F) on the student's permanent record for courses with such symbols.

Course Transfer Or Exemption

Courses taken outside the Georgia Technical and Adult Education system are selectively accepted for transfer on the basis of similarity in competency areas as determined by the relevant program faculty and admission officers.

Advanced standing in or exemption from a course may be available by testing. Check with the individual instructor or advisor. Transfers from other technical schools or colleges must be in good standing with that institution.

High School Diploma/GED Graduation Policy

Students will not be allowed to graduate and receive a diploma from any diploma program offered by CVT until they have first earned a high school diploma or GED certificate. This policy was approved by the CVT Board of Directors effective July 1, 1989. In order to receive a CVT diploma, a student cannot transfer more than 50% of the required course work from another school.

Attendance Policy

Students are expected and encouraged to attend each scheduled class. Requirement for class attendance will be stated in the course syllabus prepared by the instructor and distributed during the first week of class.

Absences and tardies will become a part of the student's record through the work ethics grade. It is recognized that there may be times when a student will be unable to attend class. In such cases, it is the student's responsibility to make arrangements with the instructor concerning the completion of work missed. All makeup work will be at the discretion of the instructor.

Because regular attendance is sometimes a critical factor when an employer reviews a student's record, such records may be amended to reflect makeup work and /or reasons for excessive absenteeism.

STUDENTCONDUCT

Conduct Irregularity

A student is subject to disciplinary action by the school which may include suspension or expulsion for commission of any of the following violations on the property of Coosa Valley Technical Institute or at any function authorized, sponsored or conducted by Coosa Valley Technical Institute.

Alcoholic Beverages - Possession, consumption, or furnishing of alcoholic beverages on CVT property is prohibited.

Damage to Property - Malicious damage or destruction of property belonging to CVT or to a member of, or visitor to, CVT community is prohibited.

Dishonesty - Academic integrity is a necessary part of the learning experience. Academic dishonesty, cheating, plagiarism, copying or tampering with computer files or programs and providing false information to the institution will subject the student to disciplinary action, including suspension or expulsion.

Disorderly Assembly

- No person shall assemble on campus for the purpose of creating a riot or destructive or disorderly diversion which interferes with the normal educational process and operation of CVT.
- No person or group of persons shall obstruct the free movement of other persons about the campus, interfere with the use of CVT facilities, or prevent normal operation.
- The abuse or unauthorized use of sound amplification equipment indoors or outdoors during class room hours is prohibited.

Disorderly Conduct

- Behavior which disturbs the academic pursuits, or infringes upon the privacy, rights, or privileges of other persons is prohibited.
- 2a. No person shall push, strike, physically assault or threaten any member of the faculty, staff, student body, or any visitor. Nor shall any person or persons harass or attempt to harass by banter, ridicule, criticism, humiliation, or any other unreasonable physical or mental technique any other member of the CVT community, individually or collectively.
- 2b. No member of the CVT community may sexually harass another.
- Drunken misbehavior on or in CVT property or functions sponsored by CVT or any recognized CVT organization is prohibited.

Falsification of Records

- Each person must complete any Coosa Valley Tech record honestly.
- No person shall alter, counterfeit, forge or cause to be altered, counterfeited or forged any record, form, or document used by Coosa Valley Technical Institute.

Drugs and Narcotics

- The use, possession, or distribution of narcotics, amphetamines, barbiturates, marijuana, hallucinogens, and any other dangerous or controlled drugs, not prescribed by a physician, is prohibited on CVT property or at CVT sponsored events.
- 2. Title 20-1 of the Official Code of Georgia Annotated states that any student of a public educational institution who is convicted, under the laws of the state, the United States, or any other state, of any felony offense involving the manufacture, distribution, sale, possession, or use of marijuana, a controlled substance, or a dangerous drugs shall as of the date of conviction be suspended from the public educational institution in which such person is enrolled. Except for cases in which the institution has previously taken disciplinary action against a student for the same offense, such suspension shall be effective as of the date of conviction, even though the educational institution may not complete all administrative actions necessary to implement such suspension until a later date.

Drugs

This statement is designed to emphasize, in fairness to all members of the CVT community, the serious and/or dangerous consequences resulting from the illegal use, possession or distribution of marijuana, LSD or other mindaltering drugs, and the unauthorized use of drugs, such as amphetamines, barbiturates and tranquilizers, which are sometimes prescribed for medical purposes.

While there is admittedly much controversy as to whether or not marijuana should be classified as a narcotic or dangerous drug, the fact remains that the possession or transfer (including gifts) of marijuana, LSD and other mindaltering drugs is illegal under both federal and state laws. And, although the laws may have been modified on charges of possession of minute amounts, most first offenses are felonies and punishable by incarceration of from two to ten years, fines up to \$2,000 and the loss of certain civil rights. The penalty for subsequent offenses is a felony punishable by imprisonment for a period of not less than ten years, with possible life sentence at the discretion of the judge.

Furthermore, it should be noted that agents of the federal and state government are engaged in intensive and thorough investigations on a continuing basis throughout the state. The law requires that when a felony is committed the civil authorities shall handle the situation rather than the CVT authorities. CVT must and will fully cooperate and work with the civil authorities; technically the law would say that failure to do so would involve compounding a felony.

Recent state and federal legal action makes it clear that CVT has an important role to play in creating a drug free campus. It is hoped that this statement will help our students and the entire CVT community recognize the implications of full accountability and responsibility for their actions. Not only are the legal risks grave, but there are extremely dangerous health risks associated with the use of illicit drugs and the abuse of alcohol. CVT, through its Office of Student Services and Office of Instructional Services, are prepared to offer information and assistance with any drug or alcohol related problems. We must have a drug free environment.

Gender Harassment

Sexual harassment of employees or students in the Georgia Department of Technical and Adult Education is prohibited by Federal law. An offender is subject to dismissal or other sanctions after compliance with procedural due process requirements.

Unwelcome sexual advances, requests for sexual favors, and other verbal or physical conduct of a sexual nature constitutes sexual harassment when submission to or rejection of such conduct directly affects employment, continued employment, or academic standing, or offensive working or academic environment. Copies of the Board of Technical and Adult Education Policies and Procedures Statement on Sexual Harassment are available in Administrative Services.

Discrimination Complaints

Students should report any incident where there is reason to believe that they are victims of discrimination in the areas listed above. Students should also report incidents of sexual harassment whether perpetrated by a fellow student or an employee of the school. See: Grievance Procedure in this publication.

Disciplinary Appeal

Students have the right to appeal any action of the school which seeks to discipline their behavior or restrict their participation in ordinary school activities. See: Grievance Procedure in this publication.

GENERALINFORMATION

Student Activities

Students at Coosa Valley Technical Institute are encouraged to become active in student organizations and to support student activities. Some of the organizations and activities available to students at Coosa Valley Tech are:

VICA - The Vocational Industrial Clubs of America has a chapter on campus that is open to all students.

Student Activity Board - An organization of student representatives from each program area. Membership is added quarterly and generally consists of persons interested in student leadership and planning of activities for the benefit and enjoyment of the student body, involvement in community activities, and school wide improvement that meets the needs of students.

The GOAL Program - Held annually, the Georgia Occupational Award of Leadership features local competition, the selection of four school finalists, a local banquet where a school winner is named, and statewide competition in Atlanta for major prizes and awards. Outstanding students are nominated by their instructors and finalists are selected on the basis of their performance in their respective programs of study and interviews with a panel of judges.

Commencement Exercises

Coosa Valley Tech holds commencement exercises semiannually. To receive a diploma, students are required to complete an *Application for Graduation* form prior to the quarterly deadline published for graduation. This form is available from the Student Services or Instructional Services Office.

A fee of \$25 must accompany the completed form. This fee covers the cost of cap/gown and associated expenses.

NOTE: Official proof of graduation is the student's permanent record. This is available from the Student Services Office.

Student Safety

Students in shops and labs will be instructed as to the safe operation of tools and equipment. Where required, protective clothing, glasses, hood, and mask are to be worn.

Accidents & Illnesses - All accidents must be reported to the instructor in the area. Students who are injured or become ill should seek first aid from their instructors. Those in need of other medical treatment will be referred to a physician or emergency treatment center. *Insurance* - The school requires all students to be covered by accident insurance. Student coverage is provided through a student activity fee that is charged each quarter. The cost of medical treatment, transportation, and related expenses not covered by the insurance will be the responsibility of the student.

Closing School For Weather - When weather is severe, students must decide whether driving conditions are safe enough for them to attend classes. Students will be considered absent, however, if they cannot attend and are responsible for making up any work missed. The decision to close the school due to weather will be made by the President and announced on local radio stations. If in doubt, call the school to find out when classes will be held. The number is (706) 295-6702

Student Records: The Privacy Act

Permanent records on each student are kept in the Student Services Office. Upon written request, students are allowed to inspect their records and challenge any information deemed to be misleading or inaccurate.

Release Of Directory Information - A student's record will not be released to others, except where permitted by law, without the written consent of the student or the student's parent or guardian when the student is less than 18 years of age.

Coosa Valley Technical Institute, in compliance with the Family Educational Rights and Privacy Act of 1974 as amended concerning student records, will release the following directory information without the consent of the student:

- · Name · Date of Birth · Dates of Attendance
- · Address · Program of Study

Any student or parent who objects to the release of directory information may file an objection in writing with the Student Services Office. Such objection should clearly state what directory information should not be released.

Changes In Name Or Address - Students must notify the Student Services Office of any changes in name or address.

COMPLIANCE

Equal Opportunity Statementy

Federal law prohibits discrimination on the basis of race, color or national origin (Title IV of the Civil Rights Act of 1964), sex (Title IX of the Education Amendment of 1972), or disability (Section 504 of the Rehabilitation Act of 1973, Americans With Disabilities Act, 1990), in education programs or activities receiving federal financial assistance.

Employees, students and the general public are hereby notified that Coosa Valley Technical Institute does not discriminate in any educational programs, activities or in employment policies. The following individuals have been designated as the employees responsible for coordinating the school's efforts to implement this nondiscrimination policy: Title IX, Steve Bradshaw; Section 504 and/or ADA, David Cox. Inquiries concerning these laws should be addressed to the above individuals and mailed to One Maurice Culberson Drive, Rome, Georgia 30161.

Grievance Procedure for Complaints

Students or employees of Coosa Valley Technical Institute should report any incident where there is reason to believe that they are the objects of discrimination because of race, color, sex, age, national origin, or disability. Students and employees should also report any incident of alleged sexual harassment that occurs on campus. To report a complaint, file a written statement with:

Dr. Steve Bradshaw, Title IX, Equity Coordinator Dr. David Cox, Section 504 Administrator/ADA Coordinator

Dr. Dottie Gregg, VP Student Services/Instruction

This statement must be as specific as possible concerning the (1) complaint and (2) corrective action requested. Unless both of these items are included, the Coordinator/ Administrator can take no further action.

Upon receipt of the specific complaint and action requested, a resolution committee will be formed within three school days to conduct a confidential investigation. Within three days of this committee's adjournment, the Coordinator/ Administrator will inform the inquirer of its findings.

If the inquirer is not satisfied with the committee report, he or she may appeal to the VP for Instruction. Further appeals may be made to the President of Coosa Valley Tech, its Board of Directors, the State Board of Technical and Adult Education, or the Council on Occupational Education (Phone: 770-396-3898).

We at Coosa Valley Tech recognize that gender-role stereotyping, gender bias and gender discrimination have historically influenced the career decisions of young persons seeking preparation for employment. As such, we have determined that—to combat these life- long influences—it is incumbent upon our institution to publicize as widely as possible our:

- · encouragement of those choosing nontraditional careers
- warm acceptance and support for nontraditional students
- special interest in helping women to become selfsufficient
- our support for laws designed to protect special populations from discrimination based upon sex, race, handicapping condition or age.

STUDENT RIGHT TO KNOW

Enrollment and Completion Data . Crime on Campus

Determining The Follow-up Group

To comply with federal regulations, the following information is provided to all persons seeking enrollment at Coosa Valley Technical Institute as of July 1, 1997. The data is derived from a small portion of the 1994 summer/fall full-time enrollment and includes only those persons identified as being in attendance at a postsecondary school for the first time. Most of those enrolled in this study will have had sufficient time in which to have completed their program of study prior to July, 1997.

Full- and Part-TimeGraduation Data

Two hundred ninty three full-time Coosa Valley Tech students, identified as enrolling for the first time in any postsecondary school, began classes in either the summer or fall quarters of 1994 and could be expected to have completed their studies by July 1997. Of this number:

- 87 completed all requirements for graduation
- 6 were still enrolled and scheduled to complete in FY 98
- 47 completed more than half of the course work in their program
- 153 completed less than one-half of the course work in their program

The completion (graduation) rate for full-time students completing their studies was 30.3%.

Additionally, two hundred nineteen part-time students, identified as enrolling for the first time in any postsecondary school, began classes in either the summer or fall quarters of 1994 and could be expected to have completed their studies by July 1997. Of this number:

- 73 completed all requirements for graduation
- 13 were still enrolled and scheduled to complete in FY 98
- 23 completed more than half of the course work in their program
- 110 completed less than one-half of the course work in their program

The completion (graduation) rate for part-time students completing their studies was 35.4%.

CAMPUS SECURITY

A report of crime on campus in 1998-99

Murder: 0 Aggravated Assault: 0 Liquor Law Violations: Drug Abuse Violations: Rape: 0 Burglary: 1 Robbery: 0 Motor Vehicle Theft: 0 Weapons Possessions:

FINANCIALAID

Applicant must be a U.S. citizens or permanent resident in the process of becoming a U.S. citizen. Students who have attended schools beyond high school must provide CVT with a financial aid transcript from the last school attended - even if they did not receive financial aid.

Who To See For Help With Financial Aid The financial aid officer is Mrs. Tresa Duck. The The financial aid office on the Rome/Floyd County campus is in the Office of Student Services and is open from 8:00 a.m. to 4:00 p.m. Monday through Friday. Personnel in the Student Services office of the Calhoun/Gordon County campus may also assist you in making initial application for aid. You are advised to call for an appointment. The telephone number is (706) 295-6942. In-house students are encouraged to make appointments.

SOURCESOFAID

Pell Grant - Maximum yearly award is \$3,125 and does not require repayment if minimum attendance requirement is met. Not available to those with a Bachelor's Degree. The amount of award is based on need. Payment is to the student quarterly. Processing time: 2 to 3 weeks are needed to determine eligibility. Apply at least three (3) weeks prior to beginning of quarter for processing payment. Payment for fees is in the form of a credit, the remainder in a check disbursed at the end of the quarter.

HOPE Grant - (Helping Outstanding Pupils Educationally) provides financial assistance to students attending Georgia institutions of higher learning. The HOPE Program is funded by the Georgia Lottery for Education. Students seeking a diploma or certificate at a Georgia public technical institute will have the cost of tuition and all mandatory fees covered to the extent they are not covered by Pell Grant or other federal grants. Additionally, awards of \$50 to \$100 are made quarterly to cover cost of books.

J.T.P.A. (Job Training Partnership Act) - JTPA grants provide financial assistance and other services for eligible students during their last four quarters in diploma programs. JTPA eligible students generally include those who have very low household income, those who have lost jobs due to business closings or down-sizing, and those who have been unemployed for 15 or more weeks.

JTPA pays for all tuition, fees and required books, tool and supplies. Additionally, JTPA gives a weekly payment to help cover meals, transportation and child care. Most JTPA assistance can be given in addition to Pell and HOPE awards. See Mrs. Hale in Students Services information.

New Connections/Single Parent Program - Single parents with minor children may get the employability skills they need to enter and succeed in the workplace through this unique program that offers financial support and individualized training. The New Connections program is open to unmarried, widowed, or divorced parents who have custody (or joint custody) of minor children and are either unemployed or greatly underemployed residents of Polk, Floyd, or Gordon counties. Call Mrs. Bowen, New Connections counselor, at 295-6932.

Other Aid - Eligible veterans and their dependents may use VA benefits. Vocational Rehabilitation will sponsor certain students with handicapping conditions.

CAREER CENTER

Coosa Valley Tech's Career Center offers opportunities to receive career guidance and to learn about employability skills and occupations. Located in room 119 on the Rome/Floyd County campus, the career center features tools and assistance for career guidance, remediation, and more. The Career Center is currently operated with grant funds.

Career Guidance

- · Career Scope A user friendly computer program that you can use to measure your interest in areas such as business, industrial, mechancal, science, and art. This self-administered inventory takes less than one hour to complete and is available at no cost.
- · Georgia Career Information System (GCIS) An interactive computer database providing information on occupational skills and wages, education and training programs, colleges, scholarships, job search preparation, and more.
- Oasys A computer-based job search program connecting people with job possibilities as well as information on occupations, schools, and employers.
- · Other Resources- Assistance is provided to connect you to the world wide web, to check out reference books and videos, or to access other career guidance materials.

Job Readiness/Job Search

Students are coached through the basic operation of GCIS, Oasys, or Career Scope in preparation for a self-directed occupational assessment. Your assessment may include:

· Job market search

· Job retention skills Employment listings

Interviewing skills

· Resume writing. Software provides a template and advice for resume preparation, cover letters, and how to respond to tough interview questions

Remediation and Learning Opportunities

Students have access to user friendly computer software designed to assist in remediating academic and/or life management skills.

- · Life management and parenting skills.
- Admissions Test Preparation/Review A brief study to prepare you for success with the Asset Test (used for admission to CVT).
- · PLATO A software program that provides remediation in any of the following academic areas:

· Reading.

- Mathematics. Grammar.

Resource Center/Library

A resource center/library is under development in connection with the Career Center. Books, materials, personnel, and supplies will be procured as funds and acquisition opportunities become available.

Hours

The Career Center is open between 8 AM and 4 PM, Monday - Friday.

- · Evening training sessions are available by appointment on Tuesdays and Wednesdays.
- · It is recommended that you make an appointment and reserve computer time due to the limited number of computers in the Career Center.
- · Computers in the Career Center are provided for the purpose of career assessment and remediation only.

Information and Appointments

Call the Career Center during the above hours. The phone number is 706-295-6854.

1999-2000 School Calendar

1000	SHMMED	OHADTED	

July	1-2	Faculty in-service	(student	holidays
July	5	Independence Day	v (school	closed)

July 6 Faculty in-service (student holiday)

July 7 Classes begin

Aug. 13 Faculty in-service (student holidays) Sept. 1 Last day to withdraw with WP/WF

Sept. 2 Last day to apply for a summer diploma/certificate

Sept. 6 Labor Day (school closed)

Sept. 16 Last day of classes Sept. 17&20 Examination Days

Sept. 21 Commencement Exercise (7:00 PM)
Sept. 21-28 Faculty in-service (student holidays)

1999 - FALL QUARTER

Sept. 29 Classes begin

Oct. 29 Faculty in-service (student holiday) Nov. 24 Faculty in-service (student holiday)

Nov. 25-26 Thanksgiving (school closed)
Nov. 29 Last day to withdraw with WP/WF

Nov. 30 Last day to apply for a fall diploma/certificate

Dec. 13 Last day of classes Dec. 14&15 Examination Days

Dec. 16-21 Faculty in-service (student holidays)

Dec. 22-27 Christmas (school closed)

Dec. 28-30 Faculty in-service (student holidays)

Dec. 31 School closed

2000 - WINTER QUARTER

Jan. 3 Holiday (school closed)

Jan. 5 Faculty in-service (student holiday)

Jan. 6 Classes begin

Jan. 17 ML King Jr.'s B/day (school closed)
Feb. 11 Faculty in-service (student holiday)

Mar. 2 Last day to apply for a winter diploma/certificate

Mar. 3 Last day to withdraw with WP/WF

Mar. 17 Last day of classes

Mar. 20 Commencement Exercises, (7 PM)

Mar. 20&21 Examination Days

Mar. 22-28 Faculty in-service (student holidays)

2000 - SPRING QUARTER

Mar. 29 Classes begin

April 21 Faculty in-service (student holiday)
May 5 Faculty in-service (student holiday)

May 5 Faculty in-service (student holic May 25 Last day to withdraw with WP/WF

May 26 Last day to apply for a diploma/certificate

May 29 Memorial Day (school closed)

June 9 Last day of classes June 12&13 Examination Days

June 14-30 Faculty in-service (student holidays)

Evening Students: Consult your advisor for evening program dates as they may vary from those shown above.

Accreditation

Coosa Valley Technical Institute is accredited by The Commission of the Council on Occupational Education 41 Perimeter Center East, NE Suite 640, Atlanta, Georgia 30346 Telephone (770) 396-3898

THREE GOOD REASONS WHY YOU SHOULD BECOME A STUDENT AT COOSA VALLEY TECH.

1.

Low Cost

As a resident of Georgia, you may attend tuition free and qualify for a book allowance of up to \$100 per quarter if you apply for a Pell Grant/HOPE Grant through the financial aid office.

Tuition and fees for nonresidents from Alabama are the same as for Georgia residents.

2.

Flexibility

At Coosa Valley Tech, many programs offer a choice of day and evening class schedules and accept students for fall, winter, spring or summer admission.

3.

Quality

Established in 1962, Coosa Valley Tech is a unit of the Georgia Department of Technical and Adult Education and is accredited by the Accrediting Commission of the Council on Occupational Education.

Coosa Valley Tech

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