

Health Sciences

### **MEDICAL ASSISTING**

### **ABOUT THE PROGRAM**

A student in the Medical Assisting program will learn all of the skills required to work in a medical practice. In the first semester the student will learn the administrative procedures, such as scheduling appointments, building a medical record, entering data into the EHR (Electronic Medical Record), and filing insurance. Students will also begin to learn some of the non-invasive clinical skills, such as vital signs, body measurements, ECG, spirometry, patient education and office safety. During the spring semester the student will begin to learn the more invasive procedures, such as injections, phlebotomy, laboratory procedures, urinalysis, pregnancy test, strep test and flu tests. These skills will prepare the student to enter the clinical rotation during the summer semester.

# Possible Employment In Industry

Office of Physicians General Medical and Surgical Hospitals Offices of Other Health Practitioners Outpatient Care Centers Employment Services

#### Top Employers In Region

Duke University WakeMed Health & Hospitals UNC Health Care ScribeAmerica WakeMed

#### Occupational Statistics

Median Salary: USA \$38,270

Median Salary: NC \$37,660

Median Salary: Region \$37,190



#### CCCC Career Community

Students interested in Health Sciences like to help people feel better. They can work independently, but prefer to work in groups or teams. They are detail-oriented, compassionate, and think critically to solve problems. They work well in stressful situations and do not get queasy around blood or bodily fluids. Graduates find jobs working in medical or wellness environments.





#### Degrees

Associate in Applied Science in Medical Assisting (A45400; Harnett and Chatham Health Sciences Centers - Day (1st year), LMC Evening/Online (2nd year) 5 Semesters (Summer Included)

#### 🔗 Diplomas

Diploma in Medical Assisting (D45400; Harnett and Chatham Health Sciences Center - Day (1st year) 3 Semesters (Summer Included)

#### State Licensure/Exams/ Industry Certifications

Certification through the American Association of Medical Assistants, Registry through the American Medical Technologist

## Additional Admissions Process

Minimum Admissions Criteria required for admission to this program.



Short-term: See CCCC website for numerous Health and Medical training opportunities https://www.cccc.edu/ecd/short-termtraining/health-occupations/

#### Skills In Demand For Program And Industry

Electrocardiogram (ECG, EKG) Infection Control Bookkeeping Insurance Billing Retail Sales



#### **Transfer Options**

Yes, limited. Contact the Department Chair to discuss transfer options.



Work-Based Learning Information



Uniforms, Stethoscope, Physical Exam, Background Check, CPR, and Travel to/from Externship



To find all program planning guides, contact information, and more, scan the QR code or visit www.cccc.edu/programs