

The **Non-Invasive Electrocardiography Technician certificate** program prepares students to work in cardiology performing non-invasive cardio graphic tests, including EKGs, Holter monitors and treadmill stress testing. This certificate requires nine credits in the courses listed below.

Field of Study Code: HLTHS.CER.NEKG

Total Credits Required		9
HLths 1110	Biomedical Terminology.....	3
HLths 1126	Basic Non-Invasive Electrocardiography (EKG).....	2
HLths 1128	Advanced Non-Invasive Electrocardiography (EKG)	3
HLths 1129	Non-Invasive Electrocardiography Clinical	1

The **Pharmacy Technician certificate** program includes pharmacy abbreviation, calculations, drug classes, basic physiology, disease states and prescription processing. Students also receive hands-on compounding experience and instruction for preparation of the Pharmacy Technician Certification Board (PTCB) national exam. This certificate requires five credits in the course listed below.

Field of Study Code: HLTHS.CER.PHARM

Total Credits Required		5
HLths 1115	Pharmacy Technician	5

Phlebotomists are health care professionals that collect blood specimens for laboratory testing. Laboratory testing is an important tool physicians use to evaluate, diagnose, and monitor treatment for patients. Phlebotomists are employed in a variety of patient-care settings, including clinical laboratories, reference laboratories, clinics, and physician offices, insurance companies. The Phlebotomy program meets the Clinical Laboratory Standards Institute (CLSI) standards. Upon successful completion of this certificate, students are eligible to apply for the Phlebotomy Technician exam (PBT) through the American Society for Clinical Pathology (ASCP) to become a Certified Phlebotomist. The **Phlebotomy certificate** requires 11 credits in the courses listed below.

Field of Study Code: HLTHS.CER.PHLEBT

Total Credits Required.....		11
HLths 1110	Biomedical Terminology	3
HLths 1122	Basic Phlebotomy Techniques	4
HLths 1124	Phlebotomy Clinical	2
HLths 1126	Basic Non-Invasive Electrocardiography (EKG)	2

Contact Information:

If you are considering this program as an area of study, please contact the **Nursing & Health Sciences Division** office at 630-942-8331.

Program web site:

<http://www.cod.edu/academics/programs/phlebotomy>