

TIMELINE

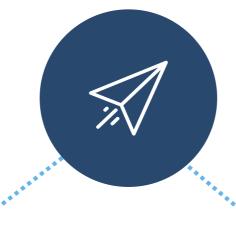
10th grade

Health Foundations



Intro to Medical Assisting & Clinical Med Assisting (Dual Enrollment)







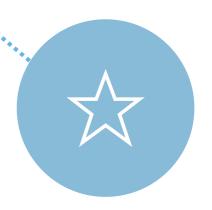
9th grade

Anatomy



11th grade

Phlebotomy & EKG (Dual Enrollment)

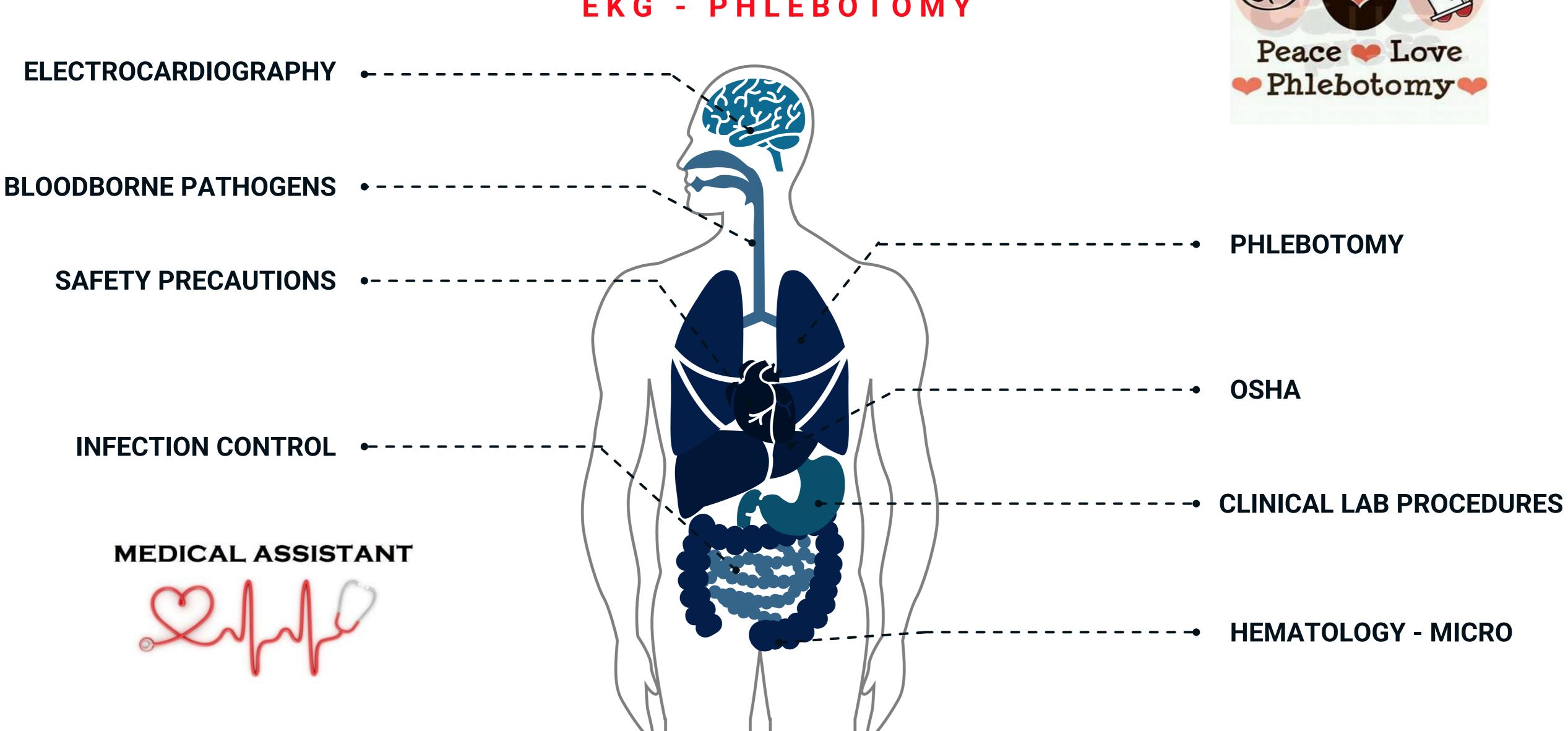


Summer MA Program @ RMEC & TC

Pharmacology & Clinical Practicum (Summer after HS graduation

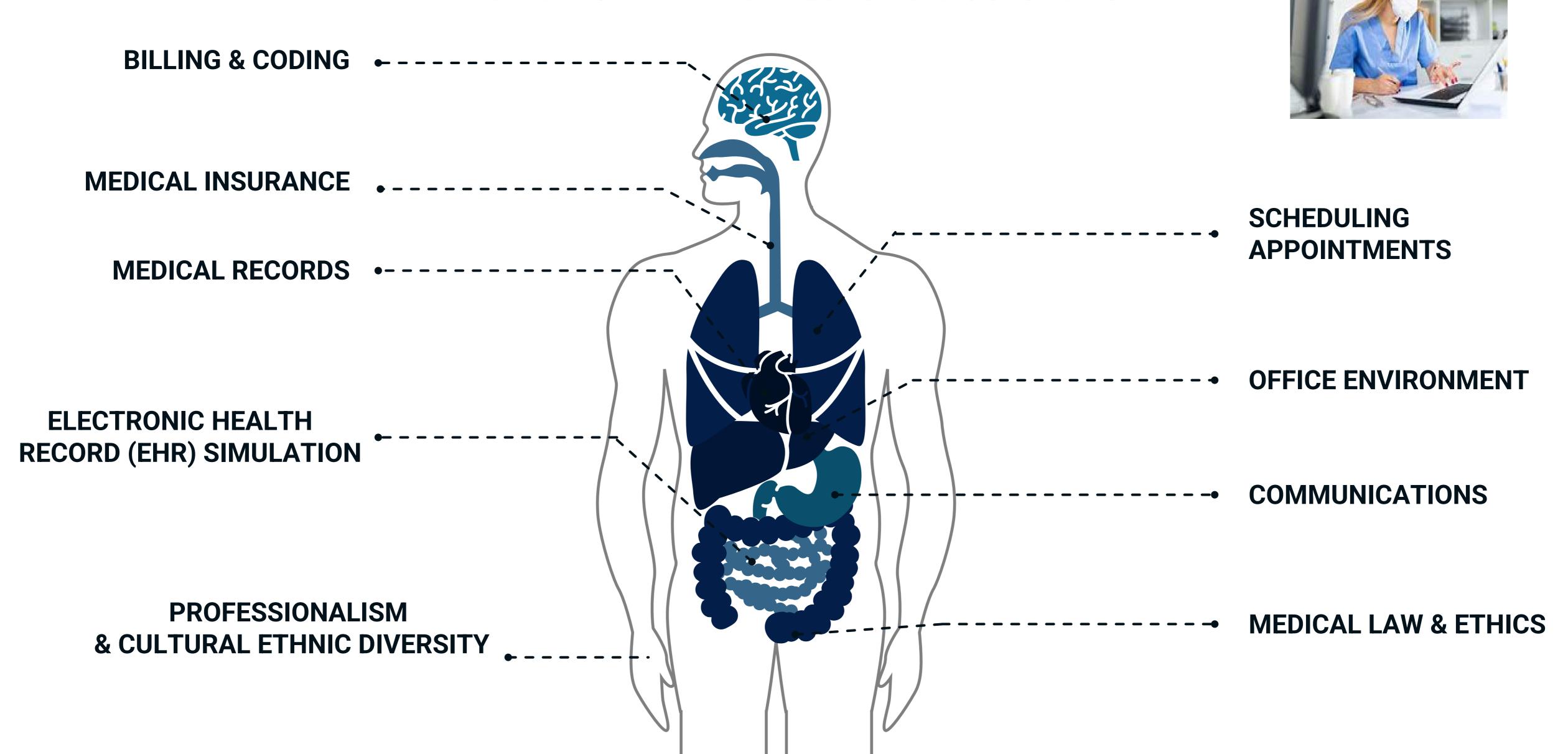
What We Study - Juniors

EKG - PHLEBOTOMY



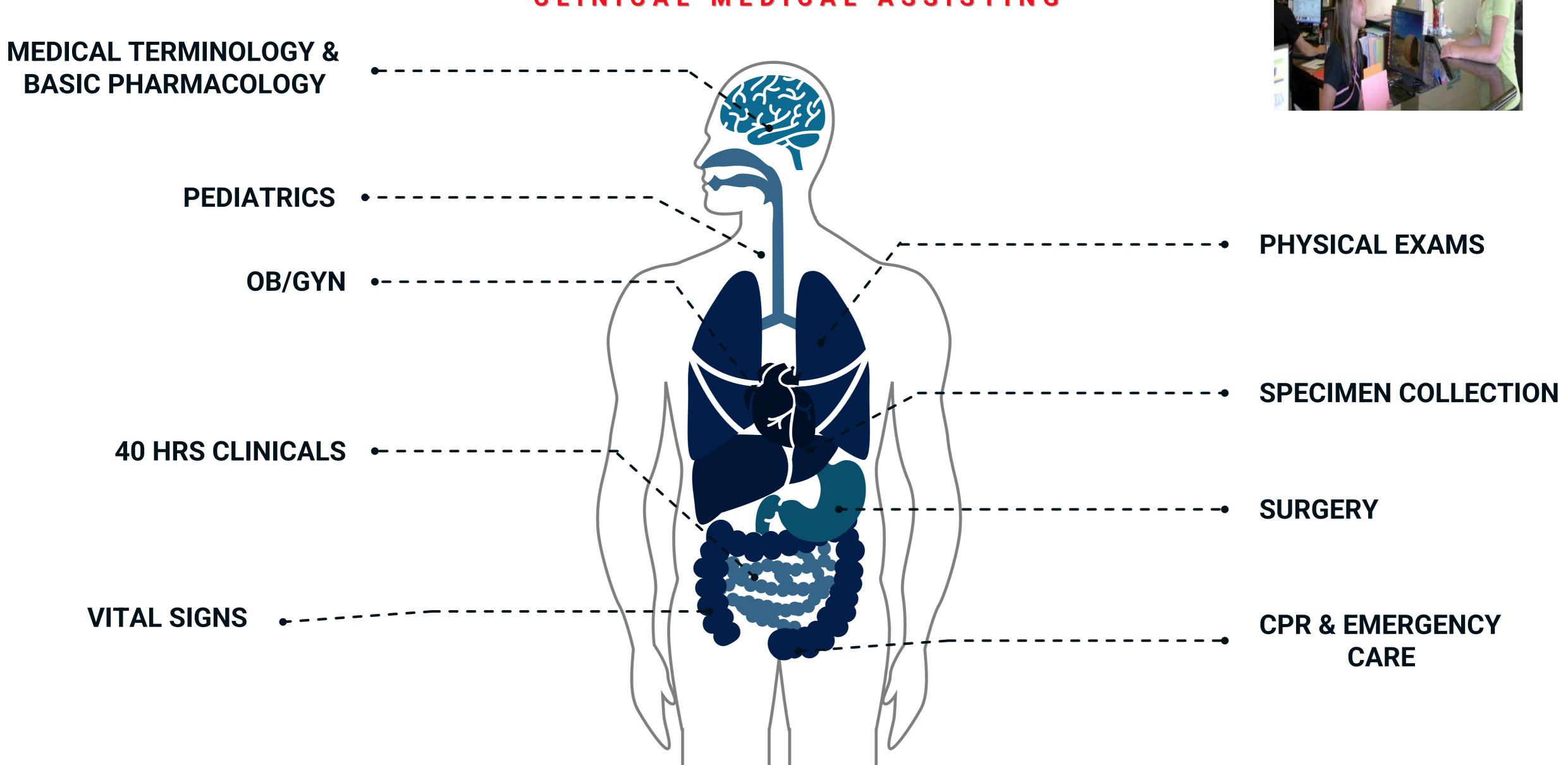
What We Study - Seniors

ADMINISTRATIVE MEDICAL ASSISTING



What We Study - Seniors

CLINICAL MEDICAL ASSISTING



CONTACT INFORMATION



RMEC - ONE BLOOD DRIVE

Juniors & Seniors

BENEFITS

- ✓ Students involved will learn how to market and publicize the blood drive.
- ✓ **Students recruit student donors and** learn the value of volunteering, community involvement and altruism. .
- ✓ **Students will schedule donors for appointments and** do follow ups during the drive to ensure donors don't miss their appointments and reach out afterward to say thank you.
- ✓ Resume, Resume, Resume !!!



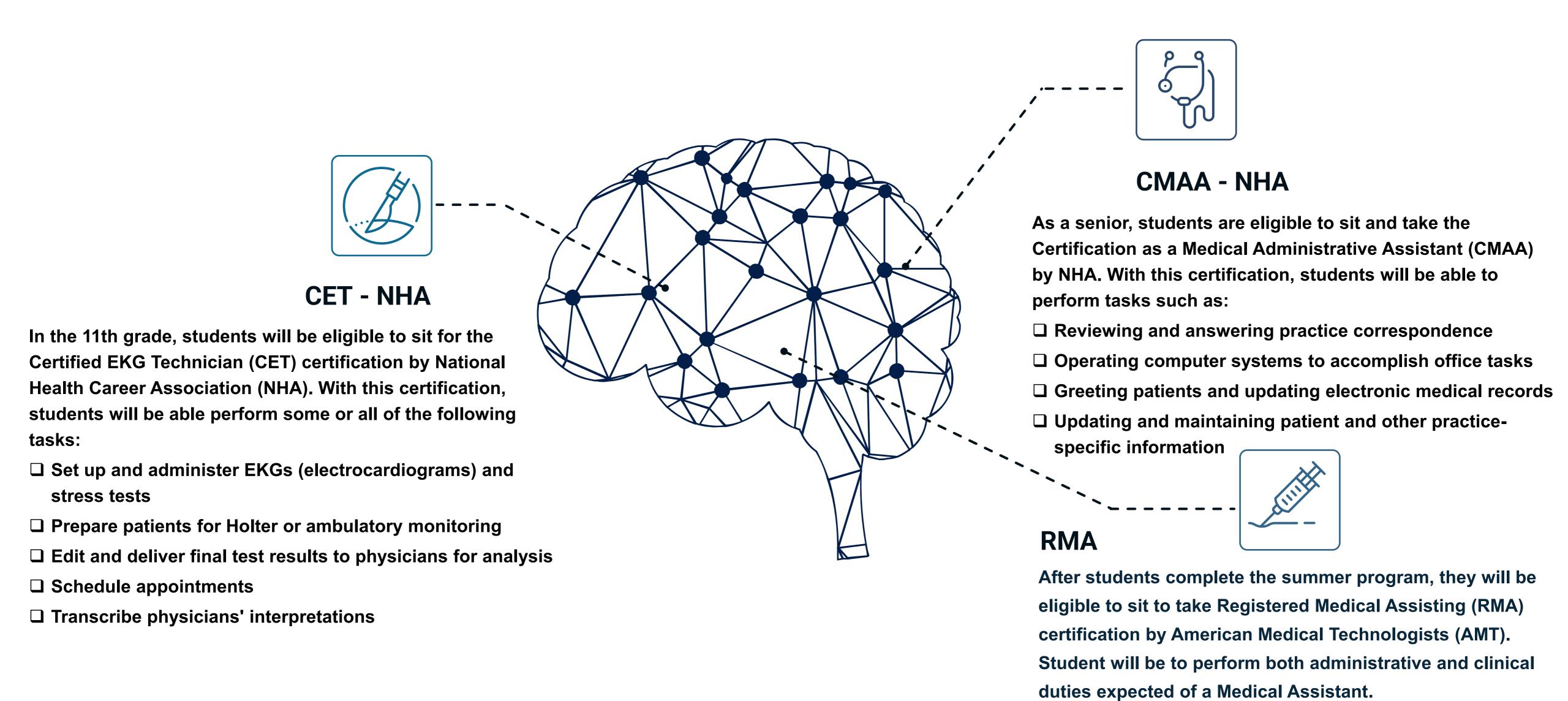
Structure

IN THE MEDICAL ASSISTING STRAND, JUNIORS AND SENIORS WILL PARTICIPATE AND RUN THE BLOOD DRIVE OPERATIONS.



MEDICAL ASSISTING CERTIFICATIONS

DETAILS



MA SUMMER PROGRAM – 200 HRS

AFTER HIGH SCHOOL GRADUATION (8-WEEKS)

(2-WEEKS)



PHARMACOLOGY

It is essential that medical assisting students have a working knowledge of basic pharmacology, including uses, sources, forms, and delivery routes of drugs

(6-WEEKS)



CLINICAL PRACTICUM

This "Practicum" experience is a supervised, unpaid activity of **a total of 200 hours** which 160 contact hours must be in an ambulatory health care setting



CERTIFICATE & RMA EXAM

Upon completion student will get a certificate in medical assisting and student is eligible to take RMA exam sponsored by AMT.