

# 12-Lead ECG Made Clear and Simple



**Highly Interactive Lecture & Practice Series**

**16 Hour Course**

**Four Sessions:**

July 6<sup>th</sup>                      July 9<sup>th</sup>  
July 13<sup>th</sup>                     July 16<sup>th</sup>

**6:00PM – 10:00PM**

**Suffolk County Community College, Eastern Campus**

**121 Speonk-Riverhead Road, Riverhead, NY 11901**

**Shinnecock Science Building, Room S-101**

**Course Author/Instructor – Dave Brenner, MS, PD, EMT-P, CIC**

Perfect for EMT-CCs, Paramedics, RN's, NP's, PA's, & Telemetry Techs. Students welcome!

**Course content includes:**

- ✓ Electrode application
- ✓ Understanding the 12-lead printout
- ✓ Vectors, axis & fascicular blocks
- ✓ Bundle branch blocks
- ✓ Identifying high risk patients
- ✓ Acute Coronary Syndromes
- ✓ Chamber enlargement
- ✓ Tachycardias
- ✓ Putting it all together
- ✓ AND more guided practice

**Knowledge that will lead to improved patient care and better clinical decisions**

**Pre-Requisite: The ability to recognize most cardiac rhythms in lead II.**

**This 16 hour course covers different content during each session. Participants are urged to register for all 4 sessions!**

**Interactive,  
informative,  
explained, & vivid**

For questions contact

[steven.januszkiewicz@suffolkcountyny.gov](mailto:steven.januszkiewicz@suffolkcountyny.gov)

or call the EMS Division at (631) 852-5080

**Pre-registration is required.**

To register, scan the QR Code  
or click [here](#)



**Core and Non-Core  
CME Credit Offered**