



# EMS APPLIED ANATOMY & **CADAVER LAB**

## Hands-On Cadaver Lab for EMS Providers – Continuing Education Opportunity

Enhance your clinical skills through real human anatomy and evidence-based resuscitation techniques. This immersive lab is designed to elevate prehospital care through practical application and advanced anatomical understanding.



### DATES & TIMES

|                    |                   |              |
|--------------------|-------------------|--------------|
| <b>November 17</b> | EMT/AEMT Session  | 1 PM – 5 PM  |
| <b>November 18</b> | EMT/AEMT Session  | 8 AM – 12 PM |
| <b>November 18</b> | Paramedic Session | 1 PM – 5 PM  |
| <b>November 19</b> | Paramedic Session | 8 AM – 12 PM |



### LOCATION



**Albany Technical  
College - Main Campus**



### PROGRAM HIGHLIGHTS

- Cadaver-based anatomy labs
- Small group, hands-on skill stations
- Limited to 20 participants per session
- Instruction led by experienced EMS and trauma professionals



### BLS & AEMT FOUNDATIONS

#### BLS Skills

- Airway Management
- Hemorrhage Control
- Chest Trauma

#### AEMT Skills

- Advanced Airways
- IV/IO Access & Trauma Resuscitation
- Pelvic Binders & Junctional Hemorrhage TXA Administration



### PARAMEDIC ADVANCED PRACTICE

- Needle Decompression & Finger Thoracostomy
- Advanced Airway (VL/DL, Bougie, Cric)
- Trauma Airway Complications
- Hemorrhage Control Mastery
- Applied Anatomy & Injury Patterns

Participants may only register for one session and must select the session matching their current EMS license level. Participants must live or work in Georgia. Registration eligibility will be verified.



**QUESTIONS OR REGISTRATION INFO:**  
**education@gtc.ga.gov**



**Scan QR  
to Register**



GEORGIA TRAUMA  
COMMISSION