



# CENTRAL SHENANDOAH EMS COUNCIL

2312 W. Beverley St.  
Staunton, VA 24401

www.csems.vaems.org  
e-mail: csems@ntelos.net

(540) 886-3676 phone  
(540) 886-3735 fax

## TRAINING NOTICE



Date: December 18, 2001  
To: Training Officers  
From: Matt Lawler, CSEMS Training Director  
Re: **Cardiac Technician Bridge Course**

*The Cardiac Technician Bridge program is a bridge from the Shock Trauma Technician program. The program consists of a review of subjects and skills included in the Shock Trauma Technician program with additional critical skills necessary to provide advanced coronary care to heart attack victims.*

**Location:** Central Shenandoah EMS Council  
2312 West Beverley Street  
Staunton, VA 24401

**Dates:** Starts: Monday, February 11, 2002  
Final State Test: Thursday, May 23, 2002

**Times:** 7:00 PM to 10:00 PM  
Monday and Wednesday (2 Saturdays)

**Text:** Paramedic Emergency Care, 3<sup>rd</sup> Edition (Brady)

**Instructors:** Matt Painter, RN, EMT-P  
Matt Lawler, EMT-CT  
CSEMS Council Staff

**Pretest Dates** **January 8** – Fairfield Rescue Squad – 7:00PM  
**January 15** – CSEMS Council – 7:00 PM  
**January 23** – Rockingham Fire & Rescue – 7:00PM  
*Candidates may also take the pretest at CSEMS during business hours. Call 540-886-3676 for arrangements.*

**Prerequisites:**

- Minimal score of 80% on the pre-entry examination.
- Be a certified EMT-STT in the state of Virginia.
- Must be 18 years old and have a high school diploma (or equivalent)
- Agency OMD and Chief Officer's approval.
- EMT-STT with an EMS agency for a period of at least 9 months **OR** successful completion of the Minimal Skills Completion Form.
- *Additional prerequisites listed on Course Registration Form.*

**Cost:** \$95 due the first night of class. (covers text and materials)

**Registration:** To register, complete the attached registration form and return to CSEMS by February 6, 2002.

***Class size is limited to 24 students.***

Central Shenandoah EMS Council  
**TRAINING NOTICE – PLEASE POST**