



Child Safety Seat Training Session

*Class Dates are December 4-5; 12-13, 2003
8:30 a.m. until 5:00 p.m.*

South Carolina
State University
James E. Clyburn
University
Transportation
Center



School of Engineering Technology and Sciences

**University
Transportation
Center**

For More
Information Contact:
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Program Overview

This 32-hour program is designed to educate individuals to become child passenger safety technicians.

Topics covered include:

- *the need for child passenger safety programs*
- *relevant federal legislation and safety standards*
- *crash dynamics*
- *vehicle occupant protection systems*
- *selection and use of child restraint systems*
- *correct occupant protection systems*
- *selection and use of child restraint systems*
- *correct installation of child restraints*
- *misuse and compatibility issues*
- *safety in other vehicles*
- *organizing and coordinating a child seat checkup event*
- *other occupant protection programs and ethical considerations related to child passenger safety*

Program Outcome

Individuals who successfully complete this program will achieve the requirements for certification as Child Passenger Safety Technicians.

Credits are available from EMS Providers through DHEC and for Law Enforcement through the Criminal Justice Academy.