Title: Child Passenger Safety Restraint Systems for School Buses
Learn about different types of restraint systems currently available for use in school buses today. A selection of restraints will be demonstrated to assist the participants in understanding what and how long it takes to use the systems. The different restraint systems will be properly installed on school bus seats using training dolls. Attendees will be able to get a close up view of the installations during an interactive Q&A.

Course Timed Agenda & Outline:

9:00 Bus seating & features

__________Rear-facing only seat without a base

__________Rear-facing only seat with a base

__________LATCH Rear-facing only seat with a base

__________Combination seat - lap belt

__________Convertible seat rear facing

__________Convertible seat forward facing

__________LATCH Convertible seat forward facing

10:30 Integrated seating and safety vests, hands-on activity, seating & positioning dolls to be used

Child in Integrated

__________ HSM

__________ IMMI

__________ SynTec

Safety vest

__________ BESI

__________ E-Z-ON
10:45 Break
11:00 Add-ons

Add-On Seats
___________ Star Seat
___________ Pro Tech II or III
___________ Portable Child Restraint

11:35 Special lap belt add-ons, hands-on activity, add-ons to be tried on seating

School Bus Specific Lap Belt Add-On CSRS
___________ BESI
___________ E-Z-ON

11:35 – 11:45 Questions & answers, completion

Course Level: Introductory

Learning Outcomes:

At the end of this course participants will be able to (list minimum of 3 measureable outcomes):

1. Identify 6 special features of bus seating that affect transportation for children with disabilities.
2. Name two types of shoulder and/or lap restraints used on school buses.
3. Match 3 add-on seating options to their features.
4. Given a graphic representative, identify lap belt add-ons for students with disabilities from a list of three.

Completion Requirements:

Learning outcomes will be assessed by one or more of the following methods: fill-in-the-blank, matching, small group activity, checklist, interactive activity, and/or activity completion.

Participants are required to attend and participate in the full day(s) of training. Partial continuing education credits are not offered.

Cancellation and Refund Policy:
Cancellations must be completed online or sent to cancellations@esc4.net, no later than seven calendar days prior to event. Phone cancellations are not accepted. Registrations are transferrable.

A processing fee of 25% of the registration cost with a minimum fee of $35 will be applied to the refund. No refunds for online courses, nonattendance, or cancellations submitted one to six days prior to the event. Participants will receive a full refund for events cancelled by Region 4.

Registration Cancellations must occur at least seven days prior to the first class in order to be eligible for refund of registration fees.

Class Cancellation:
In the event of a class cancellation you will be contacted by email.

Questions?
Visit our Help & How-To page, manage your registrations online or contact Registration Services at register@esc4.net.

Region 4 Education Service Center (Region 4) is accessible to individuals with disabilities. If you have special needs or require special arrangements in order to participate in a session, please contact Region 4 Registration Services five working days prior to the training program date 713-744-6326 or Register@esc4.net.

Region 4 Education Service Center is an AOTA Approved Provider of continuing education. AOTA does not endorse specific course content, products, or clinical procedures. For more information about AOTA approved provider continuing education, go to www.aota.org. Continuing education requirements for therapists in Texas is available at http://www.ptot.texas.gov/occupational-therapy.

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