

10832 NAT

COURSE IN SELECTION & INSTALLATION OF CHILD RESTRAINTS

This course is intended to provide participants with a range of knowledge and skills to perform the following functions associated with the selection and installation of child restraints:

- Understand and apply the relevant child restraint legislation
- Select suitable Child Restraint for a child based on the age and height
- Ensure correct fitment and adjustment of child restraint in a suitable vehicle
- Identify and apply the most suitable accessories to improve restraint fitment



NATIONALLY RECOGNISED
TRAINING



**MOBILITY
ENGINEERING**

**CHILD RESTRAINT
FITTING COURSE**



CONTACT US

02 9482 4572

4/45 Salisbury Road
Asquith | 2077 | NSW

info@mobilityengineering.com.au
www.mobilityengineering.com



ENTRY REQUIREMENTS

Participant do not require any specific skills or abilities and there are no limitations to access. To facilitate successful completion of this course, it is recommended that participants are:

- Fluent in reading and writing English
- Have the physical ability to freely manoeuvre around the interior of a vehicle

LOCATION

Mobility Engineering Hornsby Office
(4/45 Salisbury Road, Asquith, 2077, NSW)

OR

Client's preferred training venue



TRAINING PACKAGE

Individual Training – \$440

Course Duration – 7 hours including assessment and breaks

Delivery method – Hybrid Training, Online Theory, Practical Demonstration and Theory Assessments, Practical Assessments. (Physical Attendance Only at ME Campus)

Groups of More Than 6 People - We may have some special offers for you. Please visit our website and 'request a quote' for a customised deal.

APPLICANT

You are eligible to apply if you are aged 18 years or over

NATIONAL RECOGNITION

On successful completion of the course, you will be awarded a **Statement of Attainment**. As part of the Australian Qualification Framework, this programme is recognised nationally.

DELIVERY AND ASSESSMENT

- Presentation/Slides with Theory Assessment
- Knowledge based assessment carried out by a theory test where candidates use their reference manual for assistance

PRACTICAL DEMONSTRATION AND PRACTICAL ASSESSMENT

Practical based assessment where the candidate is observed installing different types of child restraint in vehicle seats.

SUITABLE CANDIDATES

- Car dealerships and mechanical repair centre staff including: Sales, service advisors, pre-delivery and administration.
- Staff who work in a baby shop/ childcare centre
- Community transporter drivers & staffs
- Various government organisations
- Member of the public who are interested in learning child seat installation