



FORD DIAGNOSIS REPAIR SYSTEMS (FDRS) FOR COLLISION REPAIR

Course Overview

The Ford Diagnosis Repair Systems (FDRS) for Collision Repair course is a one-and-a-half hour online course that is designed to introduce collision technicians to the new FDRS Ford Diagnostic and Repair System. This allows collision technicians to perform vehicle interface functions including retrieval and display of DTCs, PIDs, module communication status and PID recording functions. Other topics covered will include an overview of module programming, engine immobiliser functions and active commands.

Course Highlights:

Points: **0.5**

Estimated Duration: **1h 30min**

Format: **Online**

Course Content

FDRS Features

- Overview Of FDRS Features

Vehicle Identification

- How To Access Vehicle Information & History

Toolbox

- Purpose, Functions & How to Use The FDRS Toolbox

Self Test

- Perform Self-Test Procedures
- Retrieve And Clear DTCs (Diagnostic Trouble Codes)

Data Logger

- Perform Vehicle Diagnostic Testing Using Data Logger

Network Monitor

- Perform Network Monitoring Testing & Understanding Of Test Results

Passive Anti-Theft System

- Purpose Of The (Pats) & It's Functions

Module Configuration

- Understand & Perform Module & Sensor Configurations



Registration:

To register for Ford Diagnosis Repair Systems (FDRS) for Collision Repair (FO015E01) SCAN QR or visit www.i-car.com.au

SCAN ME

Contact Us On



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