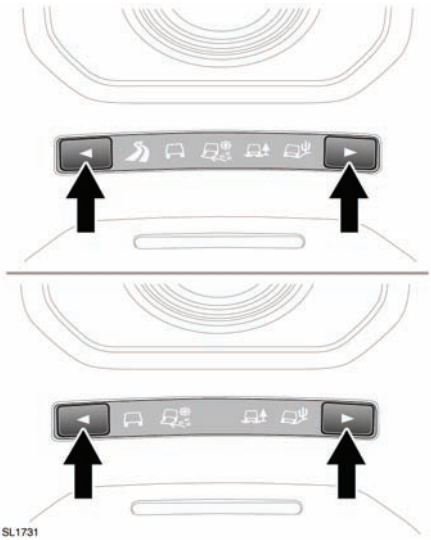
## BEFORE DRIVING OFF-ROAD

Before venturing off-road, it is absolutely essential that inexperienced drivers become fully familiar with the vehicle's controls. In particular Hill Descent Control (HDC) and the Terrain Response system.

Off-Road training is available at Land Rover Experience centres. Further information is available at: **www.landroverexperience.com**.

## TERRAIN RESPONSE OPERATION




Terrain Response selection is via one of two centre console switches. Depending on vehicle specification, the control switches may include a Dynamic program setting. Use the switches to move through up to five program selections. The currently selected program icon will be displayed in the message centre.

***Note:*** *Changing between special programs will alter various vehicle settings, e.g., engine revs while at the current accelerator pedal position may alter, or the steering feel might change. These changes are not dramatic but will be noticeable.*

It is advisable to experiment with the available settings in an environment that will not affect other road users.

## DYNAMIC



This special program is associated with a driving style rather than a type of terrain. Choose this program for exploiting the vehicle's full on-road potential, providing a more focussed and involved driving experience.

When selected, this program optimises handling and driveability characteristics for maximum feedback and responsiveness.

## GENERAL PROGRAM (SPECIAL PROGRAMS OFF)



This program is compatible with all on and off-road conditions. If not already active, it should be selected before driving on surfaces which are similar to a hard road surface. Dry cobbles, tarmac, dry wooden planks, etc., all fall into this category.

This program should be selected once the need for a special program has passed. Once the special program has been deselected, all of the vehicle systems will return to their normal settings except HDC. HDC will remain active if it was selected manually.

## GRASS/GRAVEL/SNOW



This program should be used where a firm surface is covered with loose or slippery material.