## **Driving Acronyms**

- D doors check they are closed and secure
- S seat adjusted, left foot on clutch, not stretched or cramped include head restraint
- **S steering** able to move hands around wheel
- S seat belt flat across chest and stomach
- M mirrors adjusted to show out the rear and down the sides of car
- P **preparation** check handbrake, in neutral, start engine, find bite, keep feet still, prepare handbrake but do not release
- O observation check centre mirror then do a 360 degree view, signal if necessary
- M manoeuvre release handbrake, keep feet still, move off, cancel signal
- M mirror check mirrors before any change of speed, change of direction, approaching hazards, whilst driving
- S signal correct, where necessary, properly timed
- M manoeuvre whether turning, moving, overtaking or passing
- **M mirror** check mirrors before change of speed, change of direction, approaching hazards, whilst driving
- **S signal** correct, where necessary, properly timed
- P position depending on the type of manoeuvre to be carried out
- S speed adjusted for the manoeuvre to be carried out
- L look checking mirrors, roads depending on manoeuvre
- L look look into the road you're entering, at the traffic approaching
- A assess whether it is safe to proceed
- D decide whether you can emerge safely
- A act act upon the above information
- O observation take in all ahead of you near, middle and far distance
- W without
- L limits
- **S swerve** do not cause other drivers to swerve to avoid you
- **S slow** do not cause other drivers to slow down to avoid you
- **S stop** do not cause other drivers to stop to avoid you
- P **petrol** checked daily enough in the car to start your journey and reach service station
- O oil checked weekly use dipstick cold engine, level ground, min/max level
- W water checked weekly include coolant and windscreen wash
- E electrics checked daily check dash board warning signs and exterior lights
- **R rubber** checked weekly tyre tread depth should be at least 1.6mm across breadth and around circumference, no bulges or cuts in tyre wall