## Final Exam Review

The following information will be covered on your final exam. It is listed by day, as to help you study more efficiently. Remember, your Texas Drivers Handbook is a good resource, along with your notes and assignments from class. You should know the definitions for all terms, plus pertinent info about them. Your final includes two major parts. Part I consists of writing the 13 ROW rules. Part II consists of 100 multiple choice questions.

- Day 1 Texas Traffic Rules HTS, 13 Right of Way rules, insurance, inspection, registration
- **Day 2 Texas Traffic Signs** 8 sign colors & their meanings, colors of lane markings, driving lanes, maximum speed limits, rules for passing, headlight usage
- Day 3 Texas Alcohol Laws/Sharing the Road MIP, DWI, DUI, courtesy, no zones, driving around motorcycles, trucks, & bicyclists
- **Day 4 Vehicle Systems** dashboard info, communication system, comfort system, safety system, Texas seatbelt law, age of children in approved safety seats, SMILE
- **Day 5 Vehicle Maneuvers** 3 types of turnabouts, protected turns, rules for signaling, procedure for making lane changes, 3 types of parking, ABS & why it is important, total stopping distance
- **Day 6 Driver Readiness** fatigue, emotions that affect driving, importance of hearing, color blindness, field of vision, 3 types of aggressive drivers
- Day 7 Space Management SIPDE, Smith System, field of vision, following distances
- **Day 8 Driving Environments** speed limits for urban, rural & residential areas, lane of least resistance, driving hazards in different areas, HOV, weave lane, 4 types of freeway interchanges, highway hypnosis, freeway following distances
- Day 9 Distractions inside vehicle, outside vehicle, how to control them, peer pressure
- Day 10, 11, 12 Alcohol DWI, DUI, BAC, MIP, definition of intoxication, zero tolerance
- **Day 13 Adverse Conditions & Evasive Maneuvers** inclement weather, 4 types of skids, skidding, 1<sup>st</sup> thing to do when a car skids, hydroplaning, traction, friction, potential energy, kinetic energy, gravity, inertia, centrifugal force, force of impact
- **Day 14 Vehicle Malfunctions** –vehicle safety measures, blowout, brake failure, engine failure, vehicle maintenance
- **Day 15 Driver Responsibilities** 8 basic types of insurance, what is required by law, amount required by law, litter prevention, being a green driver, purchasing a vehicle