

Unit 1 Classroom Checklists

Student Name _____
 Sessions 1 – 4

By the end of Class 4 the student should be able to demonstrate competency in the following areas. Use the checklist below to keep track of demonstrated competencies.

No.	Competency	Fully Demonstrates Knowledge	Needs Improvement	Not Knowledgeable
1	Explain the purpose of the Highway Transportation System			
2	Identify the three parts that make up the Highway Transportation System			
3	Identify the Risks found while driving			
4	Explain purpose of the Graduated License Program			
5	Identify the Levels and Requirements of each Graduated License Level			
6	Describe what each warning/alert is and why the alert may be activated			
7	Explain what considerations one has when pre-planning a drive			
8	Describe what to look for when approaching a vehicle that will be driven			
9	Describe what to do in a pre-driving check			
10	Demonstrate how to make adjustments to seat, seatbelt, head restraint, steering wheel, and mirrors			
11	Demonstrate how to operate the car controls			
12	Demonstrate how to start the engine			
13	Identify and demonstrate the three steering techniques			
14	Describe common errors people make in steering			
15	Identify items under the hood			

16	Identify signs by their color, shape, and type.			
17	Describe the different types of traffic signals and what to do if encountered			
18	Describe pavement markings and their purpose including yellow lines, white lines, and guide markings.			
19	Discuss Right of Way Principles			
20	Explain the purpose of RoundABOUTs			
21	Describe the concept of Field of Vision			
22	Discuss Space Cushion			
23	Explain the 3-4 Second Rule			
24	Illustrate and explain blind spots on a car and on a large vehicle such as a semi			
25	Determine a Target and Path of Travel			

Classroom Checklists

Student

Name _____

Classes 1 – 4 Continued

No.	Competency	Fully Demonstrates Knowledge	Needs Improvement	Not Knowledgeable
26	Explain the Smith System			
27	Explain what SIPDE stands for			
28	Explain what the zone control system is			
29	Determine what driving limitations exist			
30	Illustrate lane position selection given an example			