Behind-the-wheel General Guidelines:

- The behind-the-wheel (BTW) log must be kept in the vehicle during all training sessions.
- The log should be updated immediately after each training session.
- Students must complete 7 hours of behind-the-wheel instruction.
- The BTW final score does not affect a student's eligibility receive a Certificate of Completion.

Page 1 Instructions:

1. Before Starting the First BTW Session:

o Complete the top section of Page 1.

2. During and After Each BTW Session:

- o Before each session verify if student has their driver's permit before commencing.
- o Fill out the session table for each hour of BTW training.
- o *Driving Focus Area/Skills Taught*, should state what skills were worked on from page 2 (skill number is acceptable).

Page 2 Instructions:

1. Throughout the Seven BTW Hours:

- o Record scores for each skill during training.
- Each skill should be scored on a scale of 0–4.
- Skill scores can be changed as the student progresses, this helps the students develop and hone the skills over time.
- The Rubric provides the student with clear guidelines about what is expected during their behind-the-wheel training.
- The rubric breaks down the skills into specific components, allowing the instructor to provide more focused and constructive feedback on strengths and areas for improvement.

2. At the End of the 7th Hour:

- o Add up all the points earned across all sessions.
- o The maximum possible score is 100 points.
- o Enter the final score in the designated area at the top of Page 1.

CR-Classroom Final

COC- Certificate of Completion

Driving Route: Description of route taken (Ex: Residential, Westgate Neighborhood)

Behind-The-Wheel Log

Stu	ident Na	me:		Permit #	#:	CR final:	_BTW score: _		
Stu	ident ph	one #:		COC#:		COC issu	ue date:		
-			Phone #:						
Session 1	Date	Driving Route:	Start Time	End Time	Total Hrs	Weather Conditions	Ins. Initials	Stud. Initials	
Permit									
Verified? (Circle)	Driving	Focus Area/ Skills ta	aught:	1		Comments / Remarks	:	<u> </u>	
Y/N									
Session 2	Date	Driving Route:	Start Time	End Time	Total Hrs	Weather Conditions	Ins. Initials	Stud. Initials	
Permit	2	211,111g 110titet			100011115	THE STATE OF THE S	11150 111101015		
Verified?	Driving Focus Area/ Skills taught: Comments / Remarks:								
Y/N									
Session 3	Date	Driving Route:	Start Time	End Time	Total Hrs	Weather Conditions	Ins. Initials	Stud. Initials	
Permit									
Verified?	Driving Focus Area/ Skills taught:					Comments / Remarks:			
Y/N									
	1								
Session 4	Date	Driving Route:	Start Time	End Time	Total Hrs	Weather Conditions	Ins. Initials	Stud. Initials	
Permit									
Verified?	Driving	Focus Area/ Skills ta	aught:		Comments / Remarks:				
Y/N									
	1			1	1				
Session 5	Date	Driving Route:	Start Time	End Time	Total Hrs	Weather Conditions	Ins. Initials	Stud. Initials	
Permit Verified?									
(Circle)	Driving Focus Area/ Skills taught:					Comments / Remarks:			
Y/N									
Session 6	Date	Driving Route:	Start Time	End Time	Total Hrs	Weather Conditions	Ins. Initials	Stud. Initials	
Permit									
Verified?	Driving	Focus Area/ Skills ta	aught:			Comments / Remarks:			
Y/N									
Session 7	Date	Driving Route:	Start Time	End Time	Total Hrs	Weather Conditions	Ins. Initials	Stud. Initials	
Permit									
Verified? (Circle)	Driving Focus Area/ Skills taught:					Comments / Remarks:			
V/N									

Student Driver Skills Rubric

Scores: 0 = Unsatisfactory, 1 = Beginner, 2 = Basic, 3 = Intermediate, 4 = Proficient *Maximum score - 100*

Skills Assessed = ✓	Skills	Score					
1	Auto Check– Familiarize with: Brake, Hand Position, Gears, Gauges, Dash (lights), Hazard Lights,						
	Signals, Climate Control						
2	Starting – Doors Locked, Seat Belt, Mirrors, Key, Seat Adjustment, Steering Wheel Height						
3	Exiting parking lot: , Release E-Brake, Shifts to Drive, Brakes Smoothly, Checks Mirrors, Accelerates						
	Properly						
4	Stopping – Brakes Smoothly, Following Distance, Before Intersection						
5	Road – Observes Signs, Lights, Indicators, Construction Signs						
6	Reverse – Mirrors, Blind Spot, Traffic, Safety, Eye Movement						
7	Right Turns- Signal, Speed Control, Hand Usage, Maintain Lane						
8	Left Turns- Signal, Speed Control, Hand Usage, Maintain Lane						
9	U-Turns- Signal, Speed Control. Hand Usage, Maintain Lane						
10	3-point turns – Signal, Observation & Awareness, Hand Usage, Braking & Speed Control						
11	Double Turn – Inside Lane, Outside Lane, Maintain Lane, Speed, Hand Usage						
12	Parking – Perpendicular, Angled, Parallel, Hill						
13	Yield – Signs, Lights, Indicators, Oncoming Traffic, Merge, Pedestrians						
14	Lane Changes – Mirrors, Signal, Blind Spots, Following Distance						
15	Residential – Speed, Signs, Lights, Indicators, Pedestrians						
16	City- Speed, Signs, Lights, Indicators, Pedestrians, Passing						
17	Highway/Interstate – On-ramp, Signal, Yield/Merge/Change Lane, Speed, Observes Signs						
18	Tailgating – Aware of Drivers, How to Deal w/ Them						
19	Weather Conditions – Adjust Speed, High/Low Beam, Traffic, Dealing w/ Low Visibility						
20	Following Distance – Maintain Flow of Traffic, Manage Vision & Perception						
21	Intersections - Yield, Stop, Go						
22	Parking Lots – Caution, Yield, Stop, Pedestrians, Vehicles/Bicyclist						
23	Maintains: Caution, Safety, Alertness, Awareness While Driving (Checks traffic)						
24	Share the road – Pedestrians, Bicyclist, Motorist, Animals, Emergency Vehicles						
25	Obeys - Traffic Laws: Speed Limit, Signs, Lights, Indicators, School Zones						
Comments:	Total Score:	1					