Approved Driver Education Course
Class 8—First Semester Competencies Checklist

See the **Instructor Resource Kit** for instructions on use and completion of this form.

Surname	Given Name(s)	Driver's Licence Number	Date of Birth (YYYY/MM/DD)

** IP = In Progress **S = Satisfactory*

Outcome	**First Semester Competencies** (Complete 22/27 satisfactorily) *The student can…*	IP*	S**
1.1	Identify typical riding hazards and explain how each can affect one's riding behaviour.		
1.2	Explain factors that influence risk-taking behaviours.		
1.3	Explain the relationship between personal factors and one's ability to perceive risk.		
1.4	Identify three sources of impairment and describe how each of these influences riding behaviour.		
1.5	Analyze the possible costs (to oneself and society) of taking riding risks.		
1.6	Determine one's risk tolerance through analysis of personal tendencies to engage in risky behaviour.		
2.1	Define his or her personal values, beliefs and motives related to riding and explain how each of these might affect his or her riding behaviours.		
2.2	Explain how one's riding may be influenced negatively or positively by at least two social factors.		
3.1	Describe why riders need to continue improving their riding behaviours throughout their lives.		
3.3	Describe ways of sharing the road.		
3.5	Describe ways to show leadership regarding safe riding practices.		
3.6	Identify environmental concerns in the use of motorcycles.		
4.1	Identify key steps to take when involved in a crash or when arriving at the scene of a crash.		
4.2	Explain the meaning of all traffic control devices, signs, signals, and markings.		
4.3	Explain the rationale for riding regulations using several examples.		
4.4	Explain the rules of the road concerned with traffic control persons, pedestrians, bicyclists, cars and emergency vehicles.		
4.5	Explain key legal regulations concerned with riding.		
5.1	Define the three steps of safe riding and explain the reasons for these steps ("see-think-do").		
5.5	Consistently use safety devices correctly (helmet, eye protection and clothing).		
6.1	Explain the forces of physics, such as friction, and how they impact motorcycle performance.		
6.2	Identify factors that often contribute to collision situations.		
6.3	Describe the role of traction in motorcycle control.		
6.4	Explain the role of friction in hazardous riding conditions.		
7.1	Conduct pre-ride inspection.		
7a	Consistently demonstrate proper riding techniques on a driving range.		
7b	Consistently demonstrate proper basic operation of a motorcycle on a driving range.		
7c	Demonstrates proper hazard avoidance techniques on a driving range.		
	Total out of 27:		

Declaration

Classroom Hours Completed_____ Practical Hours Completed_____

1) _____

2) _____

Classroom Instructor Name(s) (please print)

1) _____

2) _____

Practical Instructor Name(s) (please print)

The information provided is true and correct.

_____ _____

Signature of Driver Date

_____

Driver Training School Signing Authority (please print)

_____ _____

Signature of Signing Authority Date