Idaho Public Driver Education Content Standards and Benchmarks

Adopted by the Idaho State Board of Education August 10, 2018

Mission: Idaho Public Driver Education programs provide an introduction to the tools and skills necessary to become safer drivers.

Content Standards: Indicate the essential knowledge and skills based on Idaho traffic laws and principles of safety that a student should know and be able to do for successful completion of an Idaho approved public driver education and training program.

Benchmarks: Define the content knowledge, skills, abilities, and behaviors upon successful completion of the Idaho public driver education and training course.

CONTENT STANDARD 1

COURSE OVERVIEW AND PARENT ORIENTATION

1.1 Understanding Course Requirements

BENCHMARKS

The student and parent/guardian will be presented:

- 1.1.1 the Idaho public driver education and training program goals
- 1.1.2 the course structure, policies and rules
- 1.1.3 the Graduated Driver Licensing Law and procedures for compliance
- 1.1.4 the responsibilities of the instructor, parent and student during the course
- 1.1.5 the process of obtaining, maintaining, and renewing, an Idaho driver's license
- 1.1.6 the types of driver's licenses and instruction permits
- 1.1.7 special information that may be placed on a driver license or instruction permit
- 1.1.8 licensing restrictions, suspensions, and revocations placed on driving privileges
- 1.1.9 the purpose of the Supervised Driving Guide or a comparable document

1.2 Understanding the Nature of Driving

BENCHMARKS

The student will:

- 1.2.1 examine the behaviors resulting in driver errors and crashes in Idaho
- 1.2.2 examine crash statistics in Idaho and nationally
- 1.2.3 review the risks associated with poor driving habits and how risk can be minimized

CONTENT STANDARD 2

VEHICLE AWARENESS

2.1 Identifying Gauges and Warning Symbols Inside a Vehicle

BENCHMARKS

The student will locate and describe:

2.1.1 the function of alert and warning symbols and gauges found in a vehicle

2.2 Operating Vehicle Control Devices

BENCHMARKS

The student will describe and demonstrate:

- 2.2.1 the use of vehicle control devices found in a driver education vehicle
- 2.2.2 the use of safety, communication, and convenience devices found in a driver education vehicle

2.3 Preparing to Drive

BENCHMARKS

The student will describe and demonstrate:

- 2.3.1 pre-entry tasks
- 2.3.2 entry tasks made prior to starting and moving a motor vehicle to accommodate air bags and maximize safety
- 2.3.3 check all passengers for safety restraint use
- 2.3.4 traditional and enhanced mirror adjustments to reduce blind spots and glare
- 2.3.5 the steps involved in securing a vehicle after it is stopped and a drive is completed

2.4 Protecting Occupants

BENCHMARKS

The student will:

- 2.4.1 describe the three collisions of a crash and the effect on the restrained and unrestrained human body
- 2.4.2 identify and/or describe locations and purpose of airbags, belt adjusters, and head restraints and demonstrate proper adjustments and operation to provide crash survival protection

CONTENT STANDARD 3

TRAFFIC CONTROL

3.1 Traffic Control Devices and Laws

BENCHMARKS

The student will:

- 3.1.1 describe the purposes for traffic control devices
- 3.1.2 list the colors and shapes and describe the functions of traffic signs, traffic signals, and traffic signal/sign combinations
- 3.1.3 list and explain meanings of colors and meaning of roadway markings
- 3.1.4 describe and/or demonstrate appropriate driver responses to roadway signs, traffic signals, and roadway markings
- 3.1.5 apply traffic laws for operating a motor vehicle on public streets and highways.

3.2 Right of Way Rules

BENCHMARKS

The student will:

- 3.2.1 define "right of way"
- 3.2.2 discuss the consequences for failure to yield the right of way
- 3.2.3 apply the rules of yielding the right of way at intersections
- 3.2.4 apply the rules of yielding the right of way when merging
- 3.2.5 discuss reasons for and/or apply rules of yielding right of way to emergency vehicles, funerals, school buses, and pedestrians
- 3.2.6 discuss and/or apply rules of yielding in school zones and construction zones
- 3.2.7 discuss and/or apply rules of yielding right of way at intersections with highway- rail grade crossings
- 3.2.8 discuss and/or demonstrate procedures to safely navigate a center shared turn lane, turn lanes and roundabouts

CONTENT STANDARD 4

VEHICLE CONTROL

4.1 Vehicle Positioning

BENCHMARKS

The student will identify, describe, and/or demonstrate:

- 4.1.1 the blind areas to the front, sides, and rear of a vehicle
- 4.1.2 a visual reference point that will place the front bumper at a line or curb when stopping
- 4.1.3 a visual reference point that will place the right side tires 6-12 inches, 3 feet, and 6 feet from a line or curb

- 4.1.4 a visual reference point that will place the left side tires 6-12 inches from a line or curb
- 4.1.5 a visual reference point for placement of a vehicle in the center of a lane
- 4.1.6 visual reference points for placement of the rear bumper at a line or curb
- 4.1.7 lane placement and visual reference points for setup, entry to, and exiting from a turn

4.2 Performing Basic Control

BENCHMARKS

The student will describe and demonstrate:

- 4.2.1 proper starting procedures
- 4.2.2 steering wheel control techniques and when each is used
- 4.2.3 procedures for entering and leaving the roadway
- 4.2.4 acceleration control
- 4.2.5 controlled, threshold, and trail braking control
- 4.2.6 proper entry into and exit out of a 90 degree corner
- 4.2.7 procedures for left and right precision turns from a stopped and moving position
- 4.2.8 procedures for backing straight and while turning

4.3 Lane Changes and Passing

BENCHMARKS

The student will describe and demonstrate:

- 4.3.1 compliance with the legal requirements for a lane change
- 4.3.2 safe gap selection for a lane change
- 4.3.3 appropriate lane positions prior to a lane change
- 4.3.4 effective speed adjustments for a lane change

4.3.5 effective blind area checks and mirror use prior to making a lane change The student will describe:

- 4.3.6 the legal requirements for passing
- 4.3.7 safe gap selection and lane return for passing another vehicle
- 4.3.8 effective speed adjustments for passing another vehicle and lane return
- 4.3.9 appropriate lane positions prior to passing another vehicle

4.4 Performing Turnabouts

BENCHMARKS

The student will describe and demonstrate:

- 4.4.1 U-turns
- 4.4.2 2-point turns
- 4.4.3 3-point turns

4.5 Parking Maneuvers

BENCHMARKS

The student will demonstrate:

- 4.5.1 angled parking
- 4.5.2 parallel parking
- 4.5.3 street/curb parking
- 4.5.4 perpendicular forward parking
- 4.5.5 perpendicular backing-into parking
- 4.5.6 parking on a hill uphill with a curb
- 4.5.7 parking on a hill uphill without a curb
- 4.5.8 parking on a hill downhill with a curb
- 4.5.9 parking on a hill downhill without a curb
- 4.5.10 recognition of restricted parking areas

CONTENT STANDARD 5

CONTROLLING THE AREA AROUND YOUR VEHICLE

5.1 Using Vision for Vehicle Control

BENCHMARKS

The student will:

- 5.1.1 identify fields of vision and their use while operating a motor vehicle
- 5.1.2 analyze the effect speed has on vision
- 5.1.3 identify techniques to improve vision while driving
- 5.1.4 describe the vehicle control sequence of vision, motion, and steering control
- 5.1.5 discuss how optical illusions can affect the driving task

5.2 Time and Space Management Systems and Strategies

BENCHMARKS

The student will describe and/or demonstrate:

- 5.2.1 the components of a space management system
- 5.2.2 responses to changes in line of sight restrictions
- 5.2.3 responses to changes in path of travel restrictions
- 5.2.4 the six zone locations around a vehicle
- 5.2.5 adjusting lane positions and speed to control space around a vehicle
- 5.2.6 how to select a safe gap for vehicle maneuvers
- 5.2.7 responses to traffic to the front, sides, and rear of the vehicle
- 5.2.8 safe following intervals
- 5.2.9 appropriate communication techniques to inform other roadways users of driver actions prior to a speed or lane position adjustment

5.3 Intersections

BENCHMARKS

The student will identify and/or describe appropriate responses to/for:

- 5.3.1 recognition of and responses to different intersection types
- 5.3.2 searching for and responding to traffic signs, signals, and markings at intersections
- 5.3.3 identification of and response to controlled and uncontrolled railroad crossings
- 5.3.4 visual searching skills to the left, front, right, and rear of the vehicle at intersections
- 5.3.5 visual searching skills to identify and select the best lane position, best speed, and communication at intersections
- 5.3.6 recognition of and response to legal, staggered, and safety stop positions at intersections

CONTENT STANDARD 6

THE PHYSICS OF DRIVING

6.1 The Effects of Gravity and Energy of Motion on a Vehicle

BENCHMARKS

The student will describe and/or demonstrate:

- 6.1.1 definitions of gravity and energy of motion
- 6.1.2 the effects gravity and energy of motion have on friction and traction
- 6.1.3 the effect of speed on energy of motion
- 6.1.4 the forces of an impact
- 6.1.5 the impact of tire condition and air pressure on traction
- 6.1.6 the forces involved while in a curve
- 6.1.7 the factors that affect braking distance
- 6.1.8 the consequences of vehicle modifications on vehicle balance and traction
- 6.1.9 the forces of energy on vehicles of different weights and size
- 6.1.10 the effect of vehicle load on vehicle balance
- 6.1.11 the cause and effect of vehicle load changes from side to side, front to rear, and rear to front
- 6.1.12 how aggressive steering, braking, and acceleration affects vehicle balance and control
- 6.1.13 traction loss to both the front and rear wheels
- 6.1.14 how to manage traction loss on a front-wheel drive, rear-wheel drive, and all-wheel drive vehicle
- 6.1.15 conditions that can create traction loss and vehicle imbalance
- 6.1.16 how traction and vehicle balance are affected by steering, acceleration, deceleration, and roadway surfaces

- 6.1.17 the function, advantages, and proper braking techniques of two and fourwheel anti-lock braking systems
- 6.1.18 various steering, stability control, and traction control systems

6.2 Negotiating Hills and Curves

BENCHMARKS

The student will describe and/or demonstrate:

- 6.2.1 line of sight and path of travel restrictions on hills and curves
- 6.2.2 proper approach to hills and curves
- 6.2.3 proper speed for ascending and descending a hill
- 6.2.4 proper stopping and starting on a hill
- 6.2.5 proper speed and lane positions for approach, apex and exit on hills and curves
- 6.2.6 conditions that can affect traction and procedures to maintain traction on hills and curves

CONTENT STANDARD 7

DRIVING ENVIRONMENTS

7.1 Rural Driving

BENCHMARKS

The student will describe and/or demonstrate:

- 7.1.1 characteristics and hazards of rural driving environments
- 7.1.2 recognition and response to signs, signals and markings in rural environments
- 7.1.3 responses to animals in rural areas and abide by Idaho's Open Range Law
- 7.1.4 responses to road conditions and surfaces with proper lane selection, lane position, and speed in rural environments
- 7.1.5 recognition of and responses to slow moving vehicles

7.2 Urban Driving

BENCHMARKS

The student will describe and/or demonstrate:

- 7.2.1 characteristics and hazards of urban driving environments
- 7.2.2 recognition and response to signs, signals and markings in urban environments
- 7.2.3 recognition of and response to problems due to congestion and plan alternate appropriate routes
- 7.2.4 responses to road conditions and surfaces with proper lane selection, lane position, and speed in urban environments
- 7.2.5 appropriate lane choice, lane changes and passing

7.3 Driving on Limited Access Highways (Freeways)

BENCHMARKS

The student will describe and/or demonstrate:

- 7.3.1 the characteristics, advantages and disadvantages of limited access highways (freeways)
- 7.3.2 recognition of and responses to signs, signals, and markings on limited access highways (freeways)
- 7.3.3 recognition of and responses to the types of expressway interchanges
- 7.3.4 appropriate lane choice, lane changes and passing
- 7.3.5 recognition of and responses to problems due to congestion and plan alternate appropriate routes
- 7.3.6 appropriate entering and exiting limited access highways (freeways)
- 7.3.7 recognition of how higher speeds affect vehicle control

7.4 Driving at Night and in Other Reduced Visibility Conditions

BENCHMARKS

The student will describe and/or demonstrate:

- 7.4.1 sources of glare and procedures to protect from glare
- 7.4.2 driving strategies during low light or darkness conditions
- 7.4.3 the laws and the proper use of headlights
- 7.4.4 limited visibility conditions and procedures to reduce risk

7.5 Driving During Adverse Weather Conditions

BENCHMARKS

The student will describe and/or demonstrate:

- 7.5.1 adverse weather driving
- 7.5.2 risks associated with and strategies to compensate for driving during adverse weather driving conditions

CONTENT STANDARD 8

COOPERATING WITH OTHER ROADWAY USERS

8.1 Driving Within the Highway Transportation System

BENCHMARKS

The student will describe:

- 8.1.1 the components of the Highway Transportation System
- 8.1.2 the impact and consequences of personal driving attitudes, choices, and behaviors on themselves and others.

- 8.1.3 driver responsibilities for sharing the road with a variety of motorized and non-motorized roadway users and animals
- 8.1.4 procedures for traffic stops by a police officer

8.2 Responding to Emergencies

BENCHMARKS

The student will identify and/or describe appropriate responses to/for:

- 8.2.1 sudden tire deflation, problems with the accelerator, engine, cooling system, steering, electrical system, lighting, brake failures, vehicle fire, etc.
- 8.2.2 conditions resulting in skids
- 8.2.3 conditions requiring emergency evasive steering
- 8.2.4 returning a vehicle to the roadway from an off-road condition.

8.3 Responsibilities after a Crash

BENCHMARKS

The student will describe:

- 8.3.1 Idaho's Good Samaritan Law
- 8.3.2 what to do at the scene of a crash
- 8.3.3 the criteria for when law enforcement must be called after a crash
- 8.3.4 the importance of following emergency personnel's directions
- 8.3.5 Idaho's vehicle insurance requirements

CONTENT STANDARD 9

BEING A RESPONSIBLE DRIVER

9.1 Effects of Emotions on Driving

BENCHMARKS

The student will describe and/or discuss:

- 9.1.1 emotions and their effect on driver attitudes, choices and behaviors
- 9.1.2 ways to manage emotions while driving

9.2 Disabilities and Driving

BENCHMARKS

The student will describe and/or discuss:

- 9.2.1 temporary and permanent disabilities that may affect the driving task
- 9.2.2 actions drivers can take to compensate for disabilities while driving

9.3 Alcohol and Drugs

BENCHMARKS

The student will describe and/or discuss:

- 9.3.1 how legal and illegal alcohol and drugs affect people differently
- 9.3.2 the amount of alcohol in various drinks
- 9.3.3 the multiplying effects of alcohol and/or drugs
- 9.3.4 the effects of alcohol and drugs on driver perception, vision, reaction time, and risk-taking
- 9.3.5 the increased probability of being involved in a fatal traffic crash after drinking and/or using drugs

9.4 Alcohol/Drug Involved Crashes and Idaho Law

BENCHMARKS

The student will describe and/or discuss:

- 9.4.1 facts about teenage impaired driving in Idaho and the United States
- 9.4.2 reasons and excuses for why people drive impaired
- 9.4.3 the effect impaired crashes have on families and communities
- 9.4.4 Idaho rules, regulations, and penalties for alcohol and drug use
- 9.4.5 ways to intervene when someone is impaired and intends to drive

9.5 Drowsy Driving

BENCHMARKS

The student will describe and/or discuss:

- 9.5.1 the physical and mental symptoms and effects of fatigue on driver behavior
- 9.5.2 strategies to prevent and/or reduce driving while fatigued and drowsy

9.6 Aggressive Driving

BENCHMARKS

The student will discuss:

- 9.6.1 aggressive driving behaviors
- 9.6.2 strategies to reduce conflicts while driving
- 9.6.3 how emotions and situations can lead to dangerous driving behaviors
- 9.6.4 how aggressive driving behaviors can lead to road rage

9.7 Distracted Driving

BENCHMARKS

The student will identify and describe:

- 9.7.1 how mental, physical, and visual distractions effect driving
- 9.7.2 how mobile devices and other technologies can create distractions while driving
- 9.7.3 how passengers can create distractions while driving
- 9.7.4 personal habits that can create distractions while driving
- 9.7.5 conditions inside and outside the vehicle that can create distractions while driving
- 9.7.6 strategies for reducing distractions while driving
- 9.7.7 the relationship between distracted driving and vehicle crashes and fatalities in Idaho and nationally

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