Dirtbike School Curriculum

Lesson

- 1 Class Welcome/Introduction
- 2 Range Signals, Rules and Warm-up Exercises
- 3 Controls
- 4 Engine Start/Stop
- 5 Moving the Motorcycle

- 6 Starting/Stopping Drill
- 7 Riding Posture
- 8 Shifting

Objectives

- Introduction of coaches and other students
- Importance of personal protective gear
- Proper motorcycle setup
- Pre-ride inspection
- Know the range signals
- Rules of riding on the range
- Warm up and stretching
- Proper use of protective gear
- Correct mounting and dismounting procedure
- Correct posture
- Proper operation of controls
- Use of FINE-C procedure to start the engine
- Proper shutdown procedure
- Accurate clutch/throttle usage
- Control of the motorcycle
- Smooth motion while starting and stopping
- Head and eyes up, looking ahead
- Knees in against tank
- Smooth brake application
- Smooth, controlled starts, using friction zone
- Controlled, accurate stops, using both brakes
- Proper foot placement
- Correct standing posture
- Eyes and head up
- Smooth clutch and throttle control
- Maintain control of motorcycle
- Use proper procedures and techniques when shifting

Lesson	Objectives
	Coordinate clutch and throttle controlMatch engine speed with motorcycle
	 speed Ease clutch out smoothly for downshifting
	Correct riding posture
	Steady, smooth throttleLook ahead
9 Lower Body Control	• Initiate turn using lower body
	• Maintain adequate following distance
	Correct riding posture
	Slow prior to turning
10 Turning	Look through the turnLean motorcycle into turn
	 Maintain adequate following distance
	• State causes of motorcycle mishaps
	 Name a strategy to help manage risk
1 Riding Management Discussion Lesson - No Riding	Identify terrain variables that influence decisions
	Correct riding posture
	Look through turns
	 Proper weight shift Smooth throttle control
2 Turning and Gap Selection	 Smooth shifts
	• Maintain safe following distance
	• Use SEE strategy to reduce risks
	• Proper standing rider posture
	• Look ahead
	Lean motorcycle in the direction of turnWeight outside footpeg
12 Counterholon ein e	Upper body positioned on outside of
13 Counterbalancing	turn
	Use clutch/throttle to maintain directional
	control

14 Riding over Obstacles

Approach obstacle close to 90 degreesSlow before obstacle

Lesson		Objectives
	•	Stand on footpegs with knees and elbows bent Unweight the front
15 K-Turn	•	Perform K-Turn when you have lost momentum going up a hill
16 U-Turns	•	Ride up, turn around and ride down a hill
17 Traversing Hills	•	Use the correct technique to ride across a hill
18 Riding Responsibly <i>Discussion Lesson - No</i> <i>Riding</i>	•	Name positive and responsible riding behaviors Name laws that apply in your area
19 Post-Ride Check/Dismissal	•	Understanding steps to be covered in post-ride check Class dismissal