

MENU of SCORING BOXES

This document is called a “Menu” because it contains many of the maneuvers that you will need to document in your final route.

While in lot			
Driver Vehicle Readiness	Windows up, doors locked Lock doors Adjust seat-Rear in seating Adjust head restraint Adjust mirrors Safety Belt on Headlights on		MANAGE 45 ° or 90 ° search LFR Check for gap in traffic Time arrival for open spaces Turn head then turn wheel Sees reference points Trail brake/maintain speed to TP Maintain 4-sec following
Precision Left Turns		Approaching Intersections	
At _____ turn left	Search to target area SEARCH open/closed spaces Signal 5 sec. ahead IDENTIFY reduce speed, check rear IDENTIFY get best LP & speed control Side position Forward position MANAGE 45 ° or 90 ° search LFR Check for gap in traffic Time arrival for open spaces Turn head then turn wheel Sees car to roadway w/ fringe Trail brake/maintain speed to TP Maintain 4-sec following	Approaching Intersections	SEARCH closed space IDENTIFY reduce speed IDENTIFY check rear space IDENTIFY Time arrival for green MANAGE 45° or 90° Search LFR Know/apply point of no return Smooth stop no pitch felt Forward position Stop to see tires 2 second delay start
Precision Right Turns		Precision Lane Change	
At _____ turn right	Search to target area SEARCH open/closed spaces Signal 5 sec. ahead IDENTIFY reduce speed, check rear IDENTIFY get best LP & speed control Side position Forward position	Lane Change Right	MSMOG Evaluate spaces, check blind spot Keep open side space Signal right, move to LP3 Make final blind spot check Enter new lane in LP2
		Lane Change Left	MSMOG Evaluate spaces, check blind spot Keep open side space Signal left, move to LP2 Get a commitment Enter new lane in LP3

Approach/Search into Curves	
Approach Right Curve	See curve in target area Check all spaces for options Effective speed control Apply best lane position Trail brake/maintain speed to TP
Approach/Search over Hills	
Approach Hill Crest	SEARCH closed space in target area IDENTIFY check rear, best speed IDENTIFY approach in LP1 MANAGE search over hill MANAGE best LP and speed
Limited Access Highways	
Entering At _____ Enter Freeway	SEARCH closed space in target area IDENTIFY check rear, best speed IDENTIFY approach in LP1 MANAGE search over hill MANAGE best LP and speed
Limited Access Highways	
Exiting At _____ Exit Freeway	Plan ahead, search to target area Signal 5 seconds ahead Maintain speed to exit ramp Reduce speed on exit ramp Check rear space
Hill Parking	
Beyond _____ park vehicle	Check rear, signal (MSMOG) Apply brake Position Parallel/side position reference Turn wheels Set parking brake
Re-enter Traffic	Release parking brake Check mirrors, signal left Check for open gap/path Get best lane position Cancel Signal

Backing Straight	
Beyond _____ pull to the right, back alongside curb	Exit flow of traffic (MSMOG) Shift to reverse, 360° search Target to rear Accurate tracking
Re-enter Traffic	Shift to drive Check mirrors, signal left (MSMOG) Check for open gap/path Get best lane position Cancel Signal
Backing Turnaround	
At _____ back around corner	Side position 12 inches away Shift to reverse, 360° search Back to pivot point Yield before entering crosswalk Yield before entering street Check front swing
Speed Spaces	
Speed Spaces (various examples)	Unposted speed 25 School speed zone 20 Maintain posted speed 45 Speed too fast/slow
Managing Time & Space	
Speed Spaces (various examples)	Search to target area IDENTIFY check related spaces IDENTIFY time arrival for open spaces Adjust speed/front closure rate Keep 4 seconds following distance Maintains open side spaces MANAGE 4 sec. space Courteous, not competitive Respond to communications
Back-in Angle Parking	
Beyond _____ park vehicle	Effective Communication Side position 3 feet away Shift to reverse, 360° search

	Back to pivot point, turn wheel Use inching speed Back to rear position
Exiting Parking	Release parking brake Check mirrors and signal Search for and open gap/path Get best lane position Cancel Signal
Forward Parking	
Beyond _____ park vehicle	Check rear, signal, apply brake Side position 6-8 away Target center of space Use inching speed Secure vehicle
Exiting Parking Space	Shift to reverse, 360° search Yield right of way Back to pivot point Check front swing
Back-in Perpendicular Parking	
Back into perpendicular space Right Side	Effective Communication Side position 3 feet away 45° target left Evaluate alignment to space Back to pivot point, turn wheel Back to rear position
Exiting Parking	Effective Communication Pull to forward position Search Yield right of way
Parallel Parking	
On _____ parallel park	Rear space control, signal Rt. Reduce speed, brake lights Side position 3 feet away Line up pivot point Stop shift to reverse, 360° search

	Creep and turn wheel fully Move car to 45° angle Creep and time to clear front car Check left-front corner swing
Re-enter traffic	Release parking brake Check mirrors, signal left (MSMOG) Check for open gap/path Get best lane position Cancel Signal
Basic Skills	
Basic Skills	Pivot on heel from brake to gas Steering Control @ 9 & 3 or 8 & 4 HOH or P-Pull for right turns P-Pull for curves and left turns
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> SEARCH space conditions <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> IDENTIFY check other spaces <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> IDENTIFY best speed, & LP <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> IDENTIFY Communicates <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> MANAGE 4 second space	
Grounds for Immediate Failure – GIF Codes	
G1 - Crash/Instructor intervention to prevent crash G2 - Ignores a command for required maneuver G3 - Drives or backs over a curb/sidewalk - hazard for pedestrian G4 - Improper action/serious traffic hazard Student commits any of the following dangerous actions: G5a - Passes vehicle stopped at a crosswalk yielding to a pedestrian G5a - Passes school bus stopped with red lights flashing G5b - Makes, or starts to make, a turn from the wrong lane in dangerous conditions G5c - Runs through, or must be stopped from running a red light or stop sign	
<p>By the final drive, an instructor will rarely, <u>if ever</u>, need to engage the use of a GIF code. These are provided merely for a documentation tool for when/if the situation arises.</p>	