

DRIVING INSTRUCTOR: _____

DRIVING PROGRESS REPORT 1= Poor; 2=Fair; 3=Good; Skill Level 1-7 (Easy to Difficult)											
SKILL				Level	SKILL				Level		
Hand Over Hand Steering-slippage/position 1 2 3				1	accelerator/brake Pedal Control 1 2 3				1		
Speed Limit- slow/fast/following 1 2 3				1	Center Lane Driving-grip hard/soft 1 2 3				1		
Stop Signs-full stop/rolling stop/limit line 1 2 3				1	Stop Sign Observation-turn head Y/N 1 2 3				1		
Stop Sign Negotiation-no pause/hesitate 1 2 3				1	Traffic-right-of-way/yield right of way 1 2 3				1		
Turn Signal- too early/too late 1 2 3				1	Attention-signs/reaction to turn signals 1 2 3				1		
Left Turn-speed/observe/lane/enter 1 2 3				2	Lane Change Verifications-blind spot/verify1 2 3				3		
Lane Change-speed match/jerk/smooth 1 2 3				3	Right Turn-speed/observe/lane 1 2 3				3		
Sharp Angled Right Turn-speed/control 1 2 3				3	Slow Speed Maneuver Theory 1 2 3				4		
Curb Parking-12''or 1'/far/hit 1 2 3				4	Hill Parking-uphill/downhill/verbal 1 2 3				4		
U-Turn-signal/verify/control 1 2 3				4	Turnabout-signal/verifications/direction 1 2 3				4		
3 Point Turn/K-Turn-signal/verify/gears 1 2 3				4	*Perpendicular Parking-accuracy/speed 1 2 3				5		
*Angular Parking-accuracy/speed 1 2 3				5	Highway Driving-flow/speed/oversteer 1 2 3				6		
Winding/Curve Roads-understeer/oversteer1 2 3				6	Parallel Parking-signal/curb/spacing 1 2 3				7		
Defensive Driving-IPDE Process/Accident 1 2 3				x	Road Test Practice Ready/Not Ready				Final		
Shaded Regions above are what you have to know for the Road Exam at a typical Illinois Secretary of State Facility											

DETAILED ANALYSIS REPORT							
<i>1= Poor; 2=Fair; 3=Good</i>							
SKILL/TURNS	LEFT TURN	RIGHT TURN	HIGHWAY	ENTERING	MERGE	LANE	EXIT
Traffic Check/Verify	1 2 3	1 2 3	Traffic Check	1 2 3	1 2 3	1 2 3	1 2 3
Signal- <i>early/late</i>	1 2 3	1 2 3	Signal	1 2 3	1 2 3	1 2 3	1 2 3
Deceleration/Braking	1 2 3	1 2 3	Speed	1 2 3	1 2 3	1 2 3	1 2 3
Stop Line	1 2 3	1 2 3	Spacing	1 2 3	1 2 3	1 2 3	1 2 3
Enter/Commit	1 2 3	0	Lane Position	1 2 3	1 2 3	1 2 3	1 2 3
Gap/Distance	1 2 3	1 2 3	Steering Control	1 2 3	1 2 3	1 2 3	1 2 3
Vehicle Yield	1 2 3	1 2 3	STOP SIGN		TRAFFIC		
Pedestrian Yield	1 2 3	1 2 3	Limit Line	1 2 3	Observation		1 2 3
Traffic Signal Attention	1 2 3	1 2 3	Complete Stop	1 2	Steering		1 2 3
Acceleration/Speed	1 2 3	1 2 3	Observation	1 2 3	Yield at Crosswalk		1 2 3
Steering Control	1 2 3	1 2 3	Yield	1 2 3	Speed		1 2 3
Turning Lane	1 2 3	1 2 3	Negotiation	1 2 3	Following Distance		1 2 3
Overall	1 2 3	1 2 3	Smoothness	1 2 3	IPDE Process		1 2 3
IPDE Process= Identify, Predict, Decide, Execute Maximum Speed Limit in Chicago: 30 MPH Highway: 55 MPH							

Notes: