PROVIDER NAME PROVIDER NUMBER		PROGRAM NUMBER			Final Road Skills Evaluation				
NAME OF STUDENT		ADDRESS			PHONE I	NUMBER			
THE FOLLOWING DANGEROUS DRIVING MANEUVERS WILL RESULT IN AUTOMATIC FAILURE (STUDENT MUST PERFORM AT LEAST 2 MANEUVERS FOR AUTOMATIC FAILURE)									
TEACHER INTERVENTI	ON TO MAINTAIN VEHICLE	☐ DANGEROUS MANEUVER							
☐ DISOBEYS REGULATORY SIGN OR SIGNAL			☐ STRIKES AN OBJECT						
☐ SPEEDING 10 OR MOR	E MPH OVER SPEED LIMIT	☐ FAILURE TO YIELD							
ST	ARTING/STOPPING SKIL	BACKING STRAIGHT/BACKING & TURNING SKILLS							
☐ PRE-DRIVE CHECKS	☐ SMOOTH ACCE	LERATION	☐ VEHICLE CONTROL WH BACKING STRAIGHT						
☐ SMOOTH STOPPING		MERGENCY BRAKING	CY BRAKING SEARCHES MIRRORS, OVER SHOULDERS & SELECTS TARGET						
VISUAL SKILLS			STEERING						
☐ IDENTIFIES TARGETS		☐ USES BALANCED 8 & 4 OR 9 & 3 HAND POSITION ON STEERING WHEEL							
SEARCHES 15-20 SECO	ONDS AHEAD IN THE PATH	☐ USES PROPER HAND POSITION WHEN BACKING							
TURNS HEAD TO IDEN	TIFY TARGET PRIOR TO TU	☐ USES PUSH-PULL-SLIDE STEERING EFFECTIVELY							
ABLE TO JUDGE STOP SECONDS	PING & ADEQUATE FOLLOW	☐ USES HAND-OVER-HAND STEERING WHEN APPROPRIATE							
☐ CHECKS MIRRORS RE	GULARLY								
	(MIN		RNABOUTS IT TURNS AND ONE TURNABO	OUT)					
LEFT TURN		CRITICAL SKILLS		RIGHT TURN					
1	2			1		2			
		SELECTS BEST LANE POS	ITION						
		CHECKS TRAFFIC AND SIGNAL							
		VERBALIZES ADEQUATE GAP FOR MANEUVER							
		COMPLETES TURN IN PRO	PER LANE						
TURNABOLITS (2-POINT 3-POINT OR U-TURN)				ROUNDABOL	JT (IF AVAII	ABLF)			

CONTROLLED AND UNCONTROLLED INTERSECTIONS											
\square LOOKS FOR OPEN SPACE TO LEFT, FRONT & RIGH	UNDERSTANDS RIGHT	IDERSTANDS RIGHT-OF-WAY RULES									
☐ OBEYS TRAFFIC SIGNS/SIGNALS	STOPS IN PROPER POSITION										
CURVES	LANE CHANGES										
☐ ENTERS CURVE AT PROPER SPEED/POSITION	☐ SIGNALS & CHECKS M	HECKS MIRRORS									
☐ GRADUALLY INCREASES SPEED AT APEX OF CUR	TURNS HEAD TO CHE	ECK BLIND ZONE (NO STEERING WHEEL MOVEMENT)									
☐ MAINTAINS PROPER LANE POSITION	☐ GRADUALLY MOVES INTO LANE (CROSSES 3 OR 4 BROKEN LINES)										
	☐ MAINTAINS PROPER SPEED/FOLLOWING DISTANCE										
PARKING	EXPRESSWAY (IF AVAILABLE)										
☐ PERPENDICULAR/ANGLE (RIGHT SIDE)	☐ ACCELERATES TO PROPER SPEED										
☐ PERPENDICULAR/ANGLE (LEFT SIDE)	☐ IDENTIFIES & SELECTS PROPER GAP										
☐ PARALLEL	☐ MAINTAINS PROPER SPEED/FOLLOWING INTERVAL										
☐ STOPPING AT CURB	☐ SLOWS DOWN IN DECELERATION LANE (NOT ON EXPRESSWAY)										
☐ PROPER SIGNALS	☐ PREPARES TO STOP OR MERGE INTO FLOW OF TRAFFIC										
☐ SAFELY EXITS PARKING SPACE	☐ PROPER SIGNALS										
SAFE DRIVING BEHAVIORS											
☐ AUTOMATICALLY PUTS ON SEAT BELT (HABIT)	EFFECTIVELY MANAGES RISKS IN THE DRIVING ENVIRONMENT										
☐ MAINTAINS PROPER SPEED AT ALL TIMES	☐ DEMONSTRATES ABILITY TO SELECT GAP & AVOIDS HESITATION										
$\ \square$ MAINTAINS SAFE GOLLOWING DISTANCE (MINIMUI	☐ YIELDS TO PEDESTRIANS										
$\ \square$ IDENTIFIES, UNDERSTANDS, AND RESPONDS APP	ROPRIATELY TO TRAFFIC S	GNS & SIGNALS									
$\ \square$ DEMONSTRATES PROPER USE OF MIRRORS (CHE	N)										
UNDERSTANDS DIFFERENT VEHICLE CAPABILITIES & EFFECTIVELY SHARES THE ROAD WITH ALL ROADWAY USERS											
FINAL ASSESSMENT											
SCORING: TEN (10) OR MORE DRIVING ERRORS, OR (2) UNSAFE DRIVING MANUEVER WILL RESULT IN AUTOMATIC FAILURE											
PASS/FAIL: NUMBER OF ERROR			AUTOMATIC FAILURE:								
PRINTED NAME OF INSTRUCTOR	INSTRUCTOR SIGNATURE		DATE	START	END						
PRINTED NAME OF STUDENT	STUDENT SIGNATURE		DATE	I							