SENECA HIGH SCHOOL			CURRICULUM MAP Driver's Education		's Education
UNIT	ESSENTIAL QUESTION	SUMMARY	LEARNING TARGETS	ASSESSMENT	VOCABULARY
You Are The Driver	What are the requirements to obtain a driver's license?	The purpose of this unit provides an overview of the process of obtaining an instruction permit and driver's license for the state of Illinois, along with the	-Identify the three parts of the highway transportation systemDescribe the stages of a graduated driver's licensing programExplain how GDL laws differentiate among statesOutline the procedure for obtaining a license	Formative: -Workbook -GDL presentation -Quiz  Summative: -Unit Test	-Collision -Fixed cost -Graduated driver licensing program -Highway transportation system -Low-risk driving -Operating cost Risk -Roadway user -Zone control
		responsibilities and commitment when possessing a license.		Learning extensions  GDL booklet  ROR chap 1-3  Video: DZZ  Compare/Contrast  GDL presentation	system

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Signs, Signals, and Roadway Markings	What are the meanings of traffic signs?	The purpose of this unit is to identify traffic signs, signals, and roadway conditions in order to be a safe, responsible driver.	-Recognize common roadway signs -Explain the purpose of the roadway markings -Identify traffic signs and meanings -Describe how a driver adheres to traffic signs, signals, and roadway markings	Formative: -workbook -quiz -signs activity  Summative: -pre and post test -unit test  Learning extension  ROR chap 9-10  Sign Card  Traffic Control  game	-Regulatory sign -Warning sign -Guide sign -International sign -Traffic signal -Flashing signal -Pedestrian signal -Right turn on red -Roadway marking -Rumble strip -Shard left turn lane -HOV lane

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Basic Vehicle Operation	What is the purpose of vehicle controls, devices, and lights?	The purpose of this unit is to educate new drivers on the orientation of vehicle controls and devices, as well as the purpose of each.	-Locate and label basic vehicle controls and devicesIdentify gauges and warning lights on instrument panel -Explain the purpose of each control, device, gauge, and warning light -Create a pre driving check list -Identify two types of transmissions -Explain basic vehicle procedures	Formative: -workbook -dashboard project -pre quiz -checklist  Summative: -combined test  Learning extensions  Car tour  Video: Stick shift  Dashboard assign	-Anti lock braking system -braking point -clutch -key fob -mirror's blind spot -odometer -semi automatic transmission -shift indicator -tachometer -target -transmission -wheel lock up

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Basic Vehicle Maneuvers	How do you perform basic driving maneuvers?	The purpose of this unit instructs students on the basic driving skills necessary to beginning	-Describe how to perform each parking maneuver -Explain how to control your vehicle using acceleration, deceleration, and braking -Describe how to use the various mirrors while	Formative: -workbook -quiz  Summative: -combined test	-angle parking -perpendicular parking -parallel parking -convex mirror -reference point -forward reference point
		driving.	driving and how they assist a driver -Explain how to perform turnabouts	Learning extensions YouTube video- parking Web concept	-personal reference point -standard reference point -turnabout

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	QUESTION				
Managing Risk	When and	The purpose	-List the four steps in the	Formative:	-4-6 sec. range
and IPDE	how do you	of this unit is	IPDE process	-workbook	-12-15 sec. range
Process	use the	to learn how	-Describe the location of	-chapter review	-zone
	IPDE	to identify and	each of the six zones.		-open zone
	process	analyse	-Explain what an orderly	Summative:	-closed zone
	while	situations,	visual search pattern.	-unit test (4/5)	-compromise space
	driving?	predict	-Explain how the IPDE		-depth perception
		possible	process along with the ZCS		-I.P.D.E.
		conflicts, and	can help eliminate risks		-target area
		make wise	while driving.	Learning extension	(range)
		decisions for		Video-IPDE process	-OVSP
		executing safe		Defensive driving	-line of sight
		actions in an		ROR chap 4	-field of vision
		organized			-minimize a hazard
		matter.			-scanning
					-space cushion
					-maneuver

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Negotiating Intersections	How do you negotiate an intersection?	The purpose of this unit is intended to provide students with the skills needed to search and negotiate intersections safely.	-Provide examples of how to judge time and distance and how this relates to negotiating intersections and passingDefine right of way and the right of way rules for all roadway usersExplain the procedures for controlled and uncontrolled intersectionsIdentify the correct procedures before entering the intersectionIdentify correction actions to take at railroad crossings.	Formative: -workbook -intersection worksheet -quiz -chapter review  Summative: -combined test (10/11)  Learning extension -line of sight restrictions	-active railroad -passive railroad -cross buck -delayed green light -fresh green light -stale green light -gap -intersection -joining traffic -controlled intersection -point of no return -protected left turn -right of way -roundabout -safety stop -uncontrolled intersection -unprotected left turn

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Sharing the Roadway	How do you share the roadway with all roadway users?	The purpose of this unit is intended to provide information about safe ways to share the road with other users: pedestrians, motorcyclists, bicyclists.	-Identify other roadway users and explain how to interact in a safe mannerExplain situations encountered with commercial vehicles and how to drive through themDescribe how to search for smaller vehicles of the roadDescribe the precautions one must take when sharing the road.	Formative: -workbook  Summative: -unit test (10/11)  Learning extensions  Video-Share Road Bicyclist safety Guest speaker ROR chap 5	-emergency vehicle -jaywalk -low speed vehicle -moped -no zone -protective gear -scooter -tractor trailer

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Handling Emergencies	-How do you handle vehicle emergencies?	The purpose of this unit is to instruct students on common vehicle malfunctions and roadway hazards, along with how to handle each situation using good decision making skills.	-Identify common vehicle malfunctionsDescribe how to handle vehicle malfunctionsList possible roadway hazards and how to use good decision making counteractList the steps to follow if involved in a vehicle collisionIdentify factors that affect the cost of insurance.	Formative: -video quiz -workbook -step worksheet -PPT presentation  Summative: -combine test (13/12)  Learning extension  Video-Extreme Driving ROR 12 PPT	-air pocket -blowout -brake fade -collision insurance -compact spare -deductible -financial responsibility law -forward vision -grade -head on collision -liability insurance -policy -rear end collision -side impact collision

SENECA HIGH SCHOOL		CURRICULUM MAP	ICULUM MAP Driver's Education		
UNIT	ESSENTIAL QUESTION	SUMMARY	LEARNING TARGETS	ASSESSMENT	VOCABULARY
Driving in Adverse Conditions	-How does driving in adverse weather conditions affect driving?	The purpose of this unit is to teach students about the effects of weather conditions and how to safely manage hazardous conditions while driving.	-Identify conditions that affect drivingDescribe how to handle situations with reduced visibilityExplain how to properly handle a variety of reduced traction situationsList precautions for driving in adverse weather conditions.	Formative: -workbook  Summative: -unit test (13/12)  Learning Extension  Video: Advance Driving Tactics ROR 11	-controlled braking -exhaust pipe -fishtail -hydroplaning -overdriving headlights -oversteer situation -rocking -skid -understeer situation

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Natural Laws and Car Control	-How do you deal with the natural laws while driving?	The purpose of this unit is to educate students on the importance of understanding how natural law effects driving and how to counteract the results of natural laws.	-List the factors that affect energy of motionDescribe how forces affect the movement of a vehicleExplain how speed control and knowledge of natural laws can help avoid a collisionExplain vehicle control and the reduction of tractionList examples of the impact of collisionsIdentify the stopping distance needed in various driving situations.	Formative: -workbook -PPT fill in -quiz  Learning Extension  Video: Basic Physics, Do's and Don'ts Anatomy of Car Crash Presentation	-active restraint -passive restraint -braking distance -center of gravity -energy of motion -friction -gravity -inertia -momentum -perception distance -perception time -reaction distance -reaction time -total stopping distance

SENECA HIGH SCHOOL		CURRICULUM MAP Driver'		's Education	
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Managing Distractions	-What distractions affect a driver when operating a vehicle?	The purpose of this unit to educate students on the different type of driving distractions and how to manage distractions that take away focusing on the driving task.	-Identify the four driving distraction categories and examples of eachDescribe how a driver can limit inside the vehicle distractionsDistinguish between driver distraction and driver inattentionExplain how outside distractions differ from inside distraction.	Formative: -workbook -PSA project -quiz -discussion post  Summative: -unit test  Learning Extension  Video: Distracted, Oprah Personal Letter	-distracted driving -auditory distraction -biomechanical distraction -cognitive distraction -visual distraction -driver inattention -gawking -rubbernecking -projectile

SENECA HIGH SCHOOL		<b>CURRICULUM MAP</b>	LUM MAP Driver's Education		
	SENTIAL ESTION	SUMMARY	LEARNING TARGETS	ASSESSMENT	VOCABULARY
Driver ones Condition emo imp thei driv	otions pair	The purpose of this unit describes how changes in emotions and physical conditions affect ones driving ability.	-Describe how fatigue, long term, and short term illnesses affect your driving skillsList ways emotions can affect ones drivingExplain the relationship between vision and the ability to driveIdentify ways to handle your emotions while driving.	Formative: -workbook  Learning Extension  ROR 6, 7, 8  Video: 5 <sup>th</sup> quarter  Personal reflection on 5 <sup>th</sup> quarter	-aggressive driving -central vision -peripheral vision -fringe vision -chronic illness -permanent disability -temporary disability -tunnel vision -visual acuity -night blindness -glare resistance -emotion -road rage

SENECA HIGH SCHOOL			CURRICULUM MAP	<b>Driver's Education</b>	
UNIT	ESSENTIAL QUESTION	SUMMARY	LEARNING TARGETS	ASSESSMENT	VOCABULARY
Alcohol, Other Drugs, and Driving	How does alcohol and drugs impact your driving ability?	The purpose of this unit to educate students about the physical and mental affects alcohol and drugs have on driving safely.	-Describe the physical effects of alcohol and drugsExplain the impact of alcohol and drugs on ones driving skillsDistinguish between the myths and facts of alcohol and drugsList an individual's responsibilities regarding drinkingExplain the traffic laws that govern the use of alcohol and drugs.	Formative: -workbook -quiz -reflection  Summative: -unit test (6/7)  Learning Extension  Video: Graduation  Day, Impact Stories Drunk Goggles Guest speaker	-alcoholism -BAC -depressant -stimulant -inhibitions -DD -dram shop law -DUI -euphoria -field sobriety test -illegal per se law -zero tolerance law -intoxicated -OUI -nystagmus -synergistic effect -prescription medicine -peer pressure -over the counter medicine

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Driving in Different Environments	-What is the difference between rural driving and urban driving?	The purpose of this unit is to educate students to different driving environments and how to navigate challenges such as changing lanes, driving in urban vs. rural areas, driving on hills, mountains, and highways, and exiting, entering, and merging.	-List the steps to follow when changing lanesIdentify the special situations drivers face when driving on a highway and how to enter and exit a highwayDescribe the characteristics of rural driving vs. urban driving.	Quiz Simulation Video: Farm/Rural	-3 second following -tailgate -blind intersection -median -prohibited -switch backs -common speed -entrance ramp -exit ramp -interchange -merging area -deceleration lane -HOT lanes