## **GRADE 4– Gifted and Talented (Trimester 3 Apr- June)**

#### **Mission Statement**

The primary goal of the Swedesboro-Woolwich School District is to prepare each student with the real life skills needed to compete in a highly competitive global economy. This will be achieved by providing a comprehensive curriculum, the integration of technology, and the professional services of a competent and dedicated faculty, administration, and support staff.

Guiding this mission will be Federal mandates, including No Child Left Behind, the New Jersey Core Curriculum Content Standards, and local initiatives addressing the individual needs of our students as determined by the Board of Education. The diverse resources of the school district, which includes a caring PTO and active adult community, contribute to a quality school system. They serve an integral role in supporting positive learning experiences that motivate, challenge and inspire children to learn.

### **Unit Overview**

#### FOURTH GRADERS DO NOT START G&T UNTIL OCTOBER\*\*

In Trimester 3, students will learn to:

- Display their projects for STEAM Night and teach others about their project topics.
- In April, students will be able to participate in a Local and County Clean Up
- "Criminal Justice System": Recognize the different parts of the government (legislative, executive and judicial branches), focusing on the judicial branch and the different parts of the judicial branch (law enforcement, courts, and corrections) and how they work together.
- Process evidence (fingerprinting, paying attention to detail, sketch artist activities)
- Mystery Activities: Students will learn to make inferences and pay attention to details in stories and activities to prepare them for performing their "civic duty" as members of the "jury" in the mock trial.

Pacing Guide (Yearlong Pacing as Separated by Units)				
Unit Title	Duration (How many days/weeks?)	Standards (NJSLS)	Learning Scales	Criteria for Success (How will students demonstrate understanding?)

Criminal Justice	20 Class Periods, 2 class	NJSLSA.R1. Read closely to	Link Scales with Targets	Students will learn about the
	periods per 6 day cycle weeks.	determine what the text says		Bill of Rights Amendments and
		explicitly and to make logical		the branches of government.
		inferences and relevant		
		connections from it; cite		Students will learn about how
		specific textual evidence when		the Criminal Justice System
		writing or speaking to support		works, the police, courts,
		conclusions drawn from the		corrections systems with visits
		text		from local police and
				prosecutors.
		NJSLSA.R3. Analyze how and		
		why individuals, events, and		Students will learn to process
		ideas develop and interact		fingerprints, study scenes to
		over the course of a text.		memorize different scenarios
				and people's characteristics.
		RL.4.1. Refer to details and		They will learn to describe
		examples in a text and make		suspects (celebrities) and be
		relevant connections when		sketch artists.
		explaining what the text says		
		explicitly and when drawing		Students will become part of
		inferences from the text.		the jury in the mock trial. THis
				will require that they listen
		RI.4.5. Describe the overall		carefully to the case, analyze
		structure (e.g., chronology,		the evidence, testimonies, and
		comparison, cause/effect,		come up with a verdict
		problem/solution) of events,		together through making
		ideas, concepts, or		inferences, connections, and
		information in a text or part of		putting events in order.
		a text. RI.4.6. Compare and		
		contrast a firsthand and		
		secondhand account of the		
		same event or topic; describe		
		the differences in focus and		
		the information provided.		
		(GIFT.PK-12.1.3.1) Educators		
		provide a variety of research		

	based grouping practices for students with gifts and talents that allow them to interact with individuals of various gifts, talents, abilities, and strengths.	
	(GIFT.PK-12.23.3.4.2) Educators use differentiated product based assessments to measure progress of students with gifts and talents	

Grade X – Unit X "Title" Length "Y weeks"					
	Unit Vocabulary				
legislative branch	legislative branch executive branch judicial branch law enforcement courts				
corrections	amendments	BIII of Rights	evidence	defendant	
prosecution criminal case civil case jury deliberation					
trial	peers	verdict	Constitutional	unconstitutional	

Preparation for College, Careers, and Beyond				
Career Ready Practices	Personal Financial Literacy (9.1) and			
	Career Awareness, Exploration, and Preparation (9.2)			
CRP1. Act as a responsible and contributing citizen and employee.	9.2.4.A.1 Identify reasons why people work, different types of work, and how work can			
CRP2. Apply appropriate academic and technical skills.	help a person achieve personal and professional goals.			
CRP3. Attend to personal health and financial well-being.	9.2.4.A.2 Identify various life roles and civic and work-related activities in the school,			
CRP4. Communicate clearly and effectively and with reason.	home, and community.			
CRP5. Consider the environmental, social and economic impacts of decisions.	9.2.4.A.3 Investigate both traditional and nontraditional careers and relate information			
CRP6. Demonstrate creativity and innovation.	to personal likes and dislikes.			
CRP7. Employ valid and reliable research strategies.	9.2.4.A.4 Explain why knowledge and skills acquired in the elementary grades lay the			

CRP8. Utilize critical thinking to make sense of problems and persevere in solving	foundation for future academic and career success.
them.	
CRP9. Model integrity, ethical leadership and effective management.	
CRP10. Plan education and career paths aligned to personal goals.	
CRP11. Use technology to enhance productivity.	
CRP12. Work productively in teams while using cultural global competence.	

Cross-Curricular Connections						
Interdisciplinary Connections	Technology Integration and Literacy	Climate Change	Amistad Law	Holocaust Law (under rationale statement)	LGBT Law	<u>Disabilities Law</u>
<ul> <li>Literature connections</li> <li>READ ALOUDS of the following stories:</li> <li>Mock Trial Materials</li> </ul>	Online links and possible resources for the integration of technology into lessons are embedded within the "Possible Resources and Activities" column for each Topic area.	Students will consider that while there are protections for many things under the Constitution, climate change and protections for the environment are not guaranteed, and debate whether they feel they should be part of life and liberty.	Students will learn that throughout the years, the laws in the country have changed to reflect the values of the country.     (Ex. Ending segregation under the 14th Amendment)	• Students will learn that the 1st Amendment guarantees freedoms of speech ,religion, press, assembly, and petition, which is not the same concept in other countries around the world throughout history.	Students will learn that throughout the years, the laws in the country have changed to reflect the values of the country (LGBTQIA protections under the 14th Amendment)	Students will learn that everyone is entitled to an education under the IDEA act and the 14th Amendment  Students will learn that we are a second to the second that the second that the second that we are a second to the second that the s

Possible Assessment and Instructional Modifications					
Special Education	At-Risk (Math Strategies and	<u>Gifted</u>	English Language Learners		
	<b>ELA Strategies</b>				
*All teachers of students with special needs must review each	The possible list of	Enrichment projects	Continue practicing vocabulary		
student's IEP. Teachers must then select the appropriate	modifications/accommodations	Higher-level cooperative learning	<ul> <li>Choice of test format (multiple-choice,</li> </ul>		
modifications and/or accommodations necessary to enable the	identified for Special Education	activities	essay, true-false)		
student to appropriately progress in the general curriculum.	students can be utilized for At-Risk	Provide higher-order questioning	Vary test formats		
	students. Teachers should utilize	and discussion opportunities	<ul> <li>Read directions to student</li> </ul>		
Possible Modifications/Accommodations	ongoing methods to provide	Tiered centers	<ul> <li>Provide study guides prior to tests</li> </ul>		
Extra time on assessments	instruction, assess student needs,	Tiered assignments	<ul> <li>Clarify test directions, read test</li> </ul>		
Use of a graphic organizer	and utilize modifications specific to	Alternate assignments/ enrichment	questions		
Use of concrete materials and objects (manipulatives)	the needs of individual students. In	assignments	Read test passages aloud (for		

- Opportunities for cooperative partner work
- Assign fewer problems at one time (e.g., assign only odds or evens)
- Differentiated center-based small group instruction
- If a manipulative is used during instruction, allow its use on a test
- Provide reteach pages if necessary
- Provide several ways to solve a problem if possible
- Provide visual aids and anchor charts
- Tiered lessons and assignments
- Highlight key directions
- Test in alternative site
- Use of word processor
- Allow for redos/retakes
- Link Folder of Specific Resources (modified assignments or activities)

addition the following may be considered:

- Additional time for assignments
- Review of directions
- Review sessions
- Use of mnemonics
- Have student restate information
- Provision of notes or outlines
- Concrete examples
- Support auditory presentations with visuals
- Use of a study carrel
- Assistance in maintaining uncluttered space
- Peer or scribe note taking
- Space for movement or breaks
- Extra visual and verbal cues and prompts
- Books on tape
- Graphic organizers
- Preferential seating
- Reduction of distractions
- Answers to be dictated
- Follow a routine/schedule
- Teach time management skills
- Agenda book and checklists
- Adjusted assignment timelines
- Varied reinforcement procedures
- Work in progress check
- Personalized examples
- No penalty for spelling errors or sloppy handwriting

- Provide texts at higher reading level
- Extension activities
- Pairing direct instruction w/coaching to promote self directed learning
- Link to Folder of Specific Resources (e.g. Leveled texts, project descriptions)

comprehension assessment)

 Link to Folder of Specific Resources (e.g. Leveled texts, visual sets)

## **Individualized Learning Opportunities**

• Possible independent study and online learning opportunities are embedded within the "Possible Resources and Activities" column for each Topic area.

Possible Assessments				
Formative Assessments Summative Assessments Performance Assessments Major Activities/Assignments				
Link Specifics in this Section from	<ul> <li>Common Summative</li> </ul>	<ul> <li>Link folder of any specific</li> </ul>	<ul> <li>Link folder of any specific</li> </ul>	

## one Google Folder

- Anecdotal notes during whole group, small group and individual
- conferences
- Sharing strategies
- Turn and talk
- Stop and Jots
- Graphic organizers
- Running Records/skills check off

## Assessments (link in one folder)

- Open-Ended Responses
- Observed Peer Teaching and Reviews of Projects

## **examples**

- Students will create a final project to be displayed during STEAM Night about one of the ideas that they learned about during this unit. (Erosion, Non-Renewable vs Renewable Resources, Zero-Waste Living, Compost, Alternative Energy
- Students will learn about the US Constitution, Bill of Rights, Government.
- Students will perform in the mock trial by becoming the jury and analyzing testimony and evidence and deciding on guilt or innocence based on the facts of the case.

### examples **examples**

- STEAM NIGHT PROJECT DISPLAY (Individualized/Student-Led Learning Opportunity)
- CLUE Style Games
- Fingerprinting Activity
- Police/Prosecutors Office Presentations
- Descriptive writing/Sketch Artist Activities
- Mock Trial Activity (JURY)