"Every accomplishment starts with the decision to try."

John F. Kennedy

#### **Department Name**

Special Services Department

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#### **Curriculum Developed:**

July 2021

### **Date of Board Approval:**

September 21, 2021

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#### **Mission Statement**

We commit to inspiring and empowering all students in Randolph schools to reach their full potential as unique, responsible, and educated members of a global society.

### Affirmative Action Statement Equality and Equity in Curriculum

The Randolph Township School district ensures that the district's curriculum and instruction are aligned to the state's standards. The curriculum provides equity in instruction, educational programs and provides all students the opportunity to interact positively with others regardless of race, creed, color, national origin, ancestry, age, marital status, affectional or sexual orientation, gender, religion, disability or socioeconomic status.

N.J.A.C. 6A:7-1.7(b): Section 504, Rehabilitation Act of 1973; N.J.S.A. 10:5; Title IX, Education Amendments of 1972

# EDUCATIONAL GOALS VALUES IN EDUCATION

The statements represent the beliefs and values regarding our educational system. Education is the key to self-actualization, which is realized through achievement and self-respect. We believe our entire system must not only represent these values, but also demonstrate them in all that we do as a school system.

#### We believe:

- The needs of the child come first
- Mutual respect and trust are the cornerstones of a learning community
- The learning community consists of students, educators, parents, administrators, educational support personnel, the community and Board of Education members
- A successful learning community communicates honestly and openly in a non-threatening environment
- Members of our learning community have different needs at different times. There is openness to the challenge of meeting those needs in professional and supportive ways
- Assessment of professionals (i.e., educators, administrators and educational support personnel) is a dynamic process that requires review and revision based on evolving research, practices and experiences
- Development of desired capabilities comes in stages and is achieved through hard work, reflection and ongoing growth

### **Introduction**

This curriculum addresses the academic and emotional needs of all students with an Individual Education Plan (IEP) by providing varied opportunities for growth and enhancement. The purpose is to prepare all learners with the knowledge and skills necessary to compete in our 21st century global society. The Study Skills Program provides students with supportive services to be successful in all educational settings. Students may receive individualized instruction in a specific content or skill area, learn to organize and plan their time effectively and develop strategies to help them successfully complete their course requirements. These concepts may be taught in isolation or through practical application of skills. The teacher will make these determinations based on the individual needs of each student. The teacher collaborates with students, parents, the general/special teachers, the Child Study Team and administration on an ongoing basis to facilitate the delivery of modifications and supplemental services as required by each student's IEP. More specifically, emphasis is placed on students taking responsibility for being independent learners. While guided through the transition process from grade nine through post-secondary status, students are taught the self-advocacy skills necessary to achieve success and independence. We believe that each student can reach his/her full potential with a mutual commitment of time, effort, and collaboration among all team members. The skills and strategies learned in Study Skills build on each other as the student enters each new grade level. It is also the goal of the program to teach the necessary skills and strategies for lifelong learning. Study Skills provided students with an opportunity to become independent learners in the 21st century.

## **Curriculum Pacing Chart**

SUGGESTED TIME ALLOTMENT	UNIT NUMBER	CONTENT - UNIT OF STUDY
6 weeks/ongoing	I	Organizational Skills and Note Taking Strategies
5 weeks/ongoing	II	Learning Strategies and Supports
5 weeks/ongoing	III	Math Strategies
5 weeks/ongoing	IV	Reading and Writing Strategies
5 weeks/ongoing	V	Assessment Strategies
5 weeks/ongoing	VI	Technology Literacy and Research Skills
5 weeks/ongoing	VII	Transition (Middle to High School and High School to Post Secondary)

## **Grades 9-12 Study Skills Curriculum**

### Unit I: Organizational Skills and Note Taking Strategies

**TRANSFER:** Students will be able to independently identify and use appropriate skills and strategies effectively to become productive, successful, and organized students and adults.

STANDARDS / GOALS:	ENDURING UNDERSTANDINGS	ESSENTIAL QUESTIONS
NJ IEP Goal Bank Version 11 Preparation and Organization	Prioritizing assignments allows for timely completion of work.	<ul> <li>How does time management influence task completion?</li> </ul>
1.1: The students will come to school on time and be prepared with all the required materials (e.g., textbooks, notebooks) for	Time management and pacing skills are critical for students to complete short- and long-term assignments and become more independent learners.	• What does it mean to be an independent student?
all classes.  1.1.8. The student will keep school related materials easily accessible at a desk, locker and home.  1.1.9 The students will select the necessary materials required to participate in each lesson and arrange them.	Academic and school success is dependent on a system of preparation and organization.	What are your academic and organizational goals?
	Listening critically and distinguishing key information during instruction is a part of active learning.	<ul> <li>How can listening critically help you determine key information in the classroom?</li> </ul>
	Creating realistic and attainable goals is key to achieving academic success.	<ul> <li>What is the correlation between academic achievement and post- secondary plans?</li> </ul>
Note-Taking Skills 1.4.3 The student will take written notes in an outline format during a scheduled class period without errors.	Maintaining classroom requirements and monitoring academic performance will have a positive impact on long term academic achievement.	<ul> <li>Why do we need to set goals and establish a timeline to work towards goals?</li> <li>Why should we reflect on current performance and progress towards goals?</li> </ul>

## **Grades 9-12 Study Skills Curriculum**

## **Unit I: Organizational Skills and Note Taking Strategies**

1.4.4 The student will take written notes in an outline format from a chapter in a	KNOWLEDGE	SKILLS
textbook without errors.	Students will know:	Students will be able to:
1.4.5 The student will take notes on important information when reading content area materials.	An organized environment/work area is instrumental to successful work completion and studying.	Create a list of key components of a successful study area with important materials needed.
Homework and Assignments 1.2.1 The student will record all homework and school assignments in a school planner	Recording and tracking progress on daily and long-term assignments in the agenda/or on a digital planner is critical to task completion.	Record assignments for classes daily.  Refer to the agenda/digital planner as a resource to complete assignments.
or assignment book (or digital equivalency).  1.2.8 The students will turn in long-term	Prioritizing assignments and using time management skills supports the timely completion of tasks.	Prioritize assignments based on due dates and degree of difficulty.
projects on time. 1.2.12 The student will consistently hand in completed assignments on time.	The organization of binders, folders, notebooks, digital learning materials (Teams, Genesis, OneNote, etc.) following class requirements will support organization	Follow assignments posted digitally on Teams and monitor Genesis regularly.
CASEL 5- CORE COMPETENCIES SELF-MANAGEMENT: The abilities to	Note-taking strategies support the learning process and support effective communication.	Utilize calendars and information pages (print and technology) as needed.
manage one's emotions, thoughts, and behaviors effectively in different situations and to achieve goals and aspirations.	support effective communication.	Organize binders per class requirements and/or individualized strategies.
RESPONSIBLE DECISION-MAKING The abilities to make caring and constructive choices about personal		Organize and reference digital materials for their classes.

## **Unit I: Organizational Skills and Note Taking Strategies**

behavior and social interactions across		Determine valuable information, take notes,
diverse situations.		and participate in classroom discussions.
		Identify and use note-taking strategies.
		Take notes from printed materials, oral and visual presentations.
		Decipher and take notes on essential information while reading content area material.
		Distinguish between essential and non-essential information.
		Use class notes as a study aid (review, organize and re-write).
		Apply various techniques (i.e. graphic organizers, abbreviations, highlighting, outlining).
	It is important to create realistic and attainable goals to achieve success.	Persevere by monitoring progress, sustaining progress, and analyzing how current decisions may impact goal achievement.
		Anticipate possible barriers to the achievement of a goal and identify ways to overcome them.

### **Grades 9-12 Study Skills Curriculum**

### **Unit I: Organizational Skills and Note Taking Strategies**

Identifying strengths and weaknesses contributes to successful goal attainment.	Use their relative strengths to meet their personal and academic goals.  Set priorities in building on strengths and identifying areas for improvement.
VOCABULARY: Time management, prioritizing, agenda  KEY TERMS: TEAMS, OneDrive, OneNote, student email, agenda	

#### ASSESSMENT EVIDENCE: Students will show their learning by:

- Maintaining an agenda (written or electronic)
- Teacher observation and individual conferencing
- Turning in long-term and short-term assignments on time
- Self-reflection and goal setting
- Checklists

#### **KEY LEARNING EVENTS AND INSTRUCTION:**

• Mini lessons (Suggested topics: Keeping an agenda, organizing binders/class materials, monitoring Genesis and Teams, note taking, goal setting, time management, prioritizing assignments)

## **Unit I: Organizational Skills and Note Taking Strategies**

SUGGESTED TIME ALLOTMENT	6 weeks/ongoing	
SUPPLEMENTAL UNIT RESOURCES	Taking Notes: Crash Course Study Skills #1-	
	https://www.youtube.com/watch?v=E7CwqNHn_Ns	
	6 Strategies for Taking High-Quality Notes - 6 Strategies for Taking High-Quality Notes	
	Edutopia The Grand No. 5 P. C. 1 P. 1 P. 1 P. 1 P. 1 P. 1 P. 1 P	
	How To Take Study Notes: 5 Effective Note Taking Methods- How To Take Study Notes: 5	
	Effective Note Taking Methods (oxfordlearning.com)	
	Apps for Teens Who Struggle With Organization	
	Apps for Teens   Getting and Staying Organized   Understood - For learning and thinking	
	<u>differences</u>	
	Organization Skills-How to Help Your High School Student Get Organized	
	(verywellfamily.com)	
	Organizational Skills for Kids with ADHD: Tips for School- Organizational Skills for Kids	
	with ADHD: Tips for School (additudemag.com)	
	Crash Course video on Planning and Organization	
	Planning & Organization: Crash Course Study Skills #4 - YouTube	

## **Unit II: Learning Strategies and Supports**

<b>TRANSFER:</b> Students will be able to advocate independently for their individual academic, physical, behavioral, and emotional needs.			
STANDARDS / GOALS:	ENDURING UNDERSTANDINGS	ESSENTIAL QUESTIONS	
NJ IEP Goal Bank Version 11 1.2 The student will complete homework	Self-advocacy is an important quality of a successful and independent learner.	How can you advocate for yourself in the classroom?	
and classroom assignments for all classes.  1.3 The student will learn new learning strategies (e.g., how to remember material) and demonstrate these strategies when	Students' understanding of personal learning preferences and how strategies can lead to the development of effective studying/learning practices.	<ul> <li>How can the identification of learning preferences benefit your study/learning habits?</li> </ul>	
completing class assignments, projects or tests.  1.7 The student will maintain attention on	Students must recognize the skills needed to be academically successful in all content areas.	How do you demonstrate academic proficiency across content areas?	
task during class lessons and assignments in order to complete assignments on time on a daily basis across all academic settings.	To be independent learners, students must recognize their own strengths and weaknesses and use them to be successful.	What reflective practices allow you to become successful?	
CASEL 5- CORE COMPETENCIES SELF-AWARENESS: The abilities to	Effective communication is essential to creating a positive and constructive community.	What constitutes effective verbal and nonverbal communication?	
understand one's own emotions, thoughts, and values and how they influence behavior across contexts.	KNOWLEDGE Students will know:	SKILLS Students will be able to:	
	Self-advocacy is an important tool to support academic success.	Self-assess needs and seek support when necessary.	

## **Unit II: Learning Strategies and Supports**

SELF-MANAGEMENT: The abilities to manage one's emotions, thoughts, and behaviors effectively in different situations and to achieve goals and aspirations.	Listening critically and engaging in meaningful discussions foster academic success.	Actively listen in the classroom by answering questions, taking notes, and engaging in discussion using accountable talk strategies.
RESPONSIBLE DECISION-MAKING: The abilities to make caring and constructive choices about personal	There are various learning strategies that can be implemented to support academic success.	Describe the strengths and weaknesses of specific learning preferences.
behavior and social interactions across diverse situations.	Teacher expectations, classroom procedures and requirements vary in different settings.	Choose specific strategies that support learning preferences academically.
RELATIONSHIP SKILLS: The abilities to establish and maintain healthy and	Utilizing individualized accommodations /modifications can be one of the methods to ensure academic success in all education	Review content information as necessary to enhance understanding.
supportive relationships and to effectively navigate settings with diverse individuals and groups.	settings.	Identify and utilize the most effective accommodation/modification at the appropriate time to complete academic work.
		Evaluate the usefulness of the accommodation/modification and know when it is no longer needed.
	Distinguishing and interpreting emotions appropriately is essential to effective communication.	Utilize a variety of strategies for managing their emotions.  Analyze how thoughts and emotions affect decision making and responsible behavior.

### **Unit II: Learning Strategies and Supports**

VOCABULARY: Evaluate, identify, compare, contrast, monitor, advocate	
<b>KEY TERMS:</b> Auditory, visual, kinesthetic, learning modalities, accommodations, modifications	

#### ASSESSMENT EVIDENCE: Students will show their learning by:

- Student self-reflection
- Individual conferencing with teacher
- Learning preferences inventory/survey
- Setting academic goals
- Completing checklists
- Monitoring Genesis and Teams regularly
- Completing assignments and assessments on time
- Awareness of support system

#### **KEY LEARNING EVENTS AND INSTRUCTION:**

• Mini-lessons (Suggested topics: Understanding your IEP, self-advocating, goal setting, creating checklists, navigating Teams and Genesis)

SUGGESTED TIME ALLOTMENT	5 weeks/ongoing
SUPPLEMENTAL UNIT RESOURCES	Graphic Organizers

## **Unit II: Learning Strategies and Supports**

Study Skills & Evidence-Based Learning Strategies-
https://www.youtube.com/watch?v=d7viLjsHruY
Individual IEPs
STEPS: Understanding your IEP- <u>STEPS: Understanding Your IEP - YouTube</u>
What is an IEP?- <a href="https://www.youtube.com/watch?v=XFk_B_Njxqo">https://www.youtube.com/watch?v=XFk_B_Njxqo</a>

## **Unit III: Math Skills and Strategies**

<b>TRANSFER:</b> Students will be able to independently apply appropriate and effective math strategies to solve complex problems.			
STANDARDS / GOALS:	ENDURING UNDERSTANDINGS	ESSENTIAL QUESTIONS	
NJ IEP Goal Bank Version 11 14.117 The student will interpret the structure of expressions, with prompting	Computational fluency means understanding the appropriate and precise use of numerical operations.	What makes a computational strategy both effective and efficient?	
and support.  14.118 The student will write expressions in	Reasoning and problem-solving skills are essential to solving complex and realworld problems in math.	<ul> <li>What are effective reasoning and problem-solving strategies that can be utilized in math class?</li> </ul>	
equivalent forms to solve problems, with prompting and support.  14.123 The student will demonstrate	Problems can often be solved using various ways and choosing an appropriate or the most efficient method is essential.	How do you choose an appropriate or most effective/efficient method for solving a specific problem or type of problem?	
understanding of solving equations as a process of reasoning, with prompting and support.	<u>KNOWLEDGE</u> Students will know:	<u>SKILLS</u> Students will be able to:	
14.135 The student will construct and compare models to solve problems, with	Reasoning and problem-solving skills can be utilized to solve math problems and realworld applications.	Identify and use an appropriate method for solving a specific problem, type of problem, or a real-world application.	
prompting and support.	Various problem-solving methods exist and can be utilized to solve problems.	Choose an appropriate or the most effective/efficient method for solving a problem.	

## **Unit III: Math Skills and Strategies**

14.136 The student will reason	Applying basic computational skills and	Use computational skills and appropriate numerical
quantitatively and use units to solve	appropriate numerical operations is	operations to solve problems and real-world
problems, with prompting and support.	instrumental to solving more complex	applications.
	problems and real-world applications.	
New Jersey Student Learning Standards		
for Mathematics- High School		
HS.A-SSE.A1. Interpret expressions that		
represent a quantity in terms of its context.	VOCABULARY: Expression, equation,	
	function, inverse	
HS.A-SSE.B3. Choose and produce an		
equivalent form of an expression to reveal	KEY TERMS: Operations, modeling,	
and explain properties of the quantity	applications	
represented by the expression.		
HS.A-REI.A. Understand solving equations		
as a process of reasoning and explain the		
reasoning.		
HS.F-BF.A. Build a function that models a		
relationship between two quantities		
HS.N-Q.A. Reason quantitatively and use		
units to solve problems.		
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### **Unit III: Math Skills and Strategies**

#### ASSESSMENT EVIDENCE: Students will show their learning by:

- Using appropriate strategies/methods to solve a range of problems (teacher observation)
- Application of computational and problem-solving skills to real-world situations
- Completion of math homework and assignments

#### **KEY LEARNING EVENTS AND INSTRUCTION:**

- Individual conferences
- Small group instruction

SUGGESTED TIME ALLOTMENT	5 weeks/ongoing
SUPPLEMENTAL UNIT RESOURCES	Delta Math- DeltaMath
	Khan Academy   Free Online Courses, Lessons & Practice
	Real world application example- Pay It Forward 2000 - YouTube
	IXL- IXL   Math, Language Arts, Science, Social Studies, and Spanish

<b>TRANSFER:</b> Students will be able to independently apply reading and writing strategies in order to be successful in the academic setting.		
STANDARDS / GOALS:	ENDURING UNDERSTANDINGS	ESSENTIAL QUESTIONS
NJ Student Learning Anchor Standards for Reading and Writing for grades 9-12	Implementing reading strategies helps a reader to process and retain information across curricula texts.	What are reading strategies?
NJSLSA.R1. Read closely to determine what the text says explicitly and to make logical inferences and relevant connections	Developing strong writing and research skills will enable a learner to have a deeper understanding of the content.	How do writing and research strategies enable students to strengthen their writing?
from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text.	Proper formatting and citation for writing essays and research papers is a skill needed to organize one's thoughts clearly and concisely.	What are the components of a formal paper?
NJSLSA.R2. Determine central ideas or		
themes of a text and analyze their development; summarize the key supporting	KNOWLEDGE Students will know:	SKILLS Students will be able to:
NJSLSA.R4. Interpret words and phrases as they are used in a text, including determining technical, connotative, and	A variety of reading strategies (re-reading, annotating, using context clues, and selfmonitoring etc.) can be implemented to assist in breaking down a text and in the comprehension of a text.	Identify or describe a variety of reading strategies.  Annotate text to understand the main ideas and relevant details to make sense of the text.
figurative meanings, and analyze how specific word choices shape meaning or tone.	Writing a paragraph and/or essay using TAG, thesis, topic sentences, supporting evidence,	Use context clues to define new vocabulary found in text.

	and proper formatting are expectations in the content area classes.	Self-monitor understanding of independent reading
NJSLSA.R5. Analyze the structure of texts, including how specific sentences,	content area classes.	and respond accordingly.
paragraphs, and larger portions of the text	Paraphrasing and using direct quotes to avoid	Select the appropriate strategy necessary to comprehend the text.
(e.g., a section, chapter, scene, or stanza) relate to each other and the whole.	plagiarism leads to effective writing skills.	comprehend the text.
		Discuss main ideas using paraphrasing techniques.
NJSLSA.R9. Analyze and reflect on how two or more texts address similar themes or		Write a properly formatted essay or research paper.
topics in order to build knowledge or to		
compare the approaches the authors take.		Use research skills and paraphrase with proper citation.
NJSLSA.R10. Read and comprehend		
complex literary and informational texts		
independently and proficiently with	VOCABULARY: annotate, comprehend,	
scaffolding as needed	context clues, text, fiction, non-fiction,	
NYGY G A WY4 WY	informational text, text format, text features, primary resource, secondary	
NJSLSA.W1. Write arguments to support	resource, claim, evidence, reasoning,	
claims in an analysis of substantive topics or texts, using valid reasoning and relevant	topic sentence, thesis, introduction, body	
and sufficient evidence.	paragraph, conclusion, works cited,	
	paraphrase, colloquial language, MLA	
NJSLSA.W2. Write	format, compare, contrast, analyze,	
informative/explanatory texts to examine	summarize	
and convey complex ideas and information		

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clearly and accurately through the effective selection, organization, and analysis of	<b>KEY TERMS:</b> central idea, prefix, suffix, root words, climax, sequence,	
content.	perspective, bias	
content.	perspective, oras	
NICI CA W2 Write perretives to develop		
NJSLSA.W3. Write narratives to develop real or imagined experiences or events		
using effective technique, well-chosen		
details, and well-structured event		
sequences.		
1,000		
NJSLSA.W4. Produce clear and coherent		
writing in which the development,		
organization, and style are appropriate to		
task, purpose, and audience.		
NJSLSA.W5. Develop and strengthen		
writing as needed by planning, revising,		
editing, rewriting, or trying a new approach.		
NJSLSA.W8. Gather relevant information		
from multiple print and digital sources,		
assess the credibility and accuracy of each		
source, and integrate the information while		
avoiding plagiarism.		

### **Unit IV: Reading and Writing Strategies**

#### ASSESSMENT EVIDENCE: Students will show their learning by:

- Annotating accurately
- Applying different reading strategies
- Identifying evidence within text
- Summarizing passages (verbal or written)
- Discussing their reading
- Applying vocabulary
- Writing a formal essay or research paper

#### **KEY LEARNING EVENTS AND INSTRUCTION:**

• Mini Lessons (i.e. how to use immersive reader, thesis development, formatting an essay, citing evidence, plagiarism, proper grammar, how to annotate, summarizing techniques, visualization, making connections in text, making inferences, evaluating a text)

SUGGESTED TIME ALLOTMENT	5 weeks/ongoing
SUPPLEMENTAL UNIT RESOURCES	www.newsela.com for online reading of informational text (Leveled to individual needs)
	www.LexiaLearning.com
	www.crashcourse.com
	The New York Times Upfront   Current Events for Grades 9-12 (scholastic.com)
	Learning Ally
	Audio Books
	Immersive reader- All about the Immersive Reader - Microsoft Educator Center
	The Basics of Essay Writing <a href="https://youtu.be/UuOWNNvupik">https://youtu.be/UuOWNNvupik</a>

Plagiarism (10) Plagiarism by Shmoop - YouTube
Commonlit CommonLit   Free Reading Passages and Literacy Resources
Essay Structure <a href="https://youtu.be/6PnsKg7hkIo">https://youtu.be/6PnsKg7hkIo</a>
The Power of Reading Ted Talk

## **Unit V: Assessment Strategies**

STANDARDS / GOALS:	ENDURING UNDERSTANDINGS	ESSENTIAL QUESTIONS
NJ IEP Goal Bank Version 11 1.6.1 The student will review tests (e.g. review entire test, note difficult questions	Test taking strategies assist students in preparing for content area assessments and comprehensive testing.	How can you build learning stamina?
to be completed last) prior to beginning the test and decide how to divide the time needed for each section.	Self-reflection can improve future performance.	<ul> <li>Why is it important to evaluate and reflect on test results?</li> </ul>
1.6.2 The student will identify and use clue words within the body of a test to assist in answering questions correctly. 1.6.3 The student will apply the test-taking strategy of saving difficult items until last. 1.6.4 The student will apply the test-taking strategy of eliminating obviously wrong answers.	Test-taking strategies can alleviate anxiety. Creating realistic and attainable goals is key to achieving academic success.	Why is it essential to prepare for different types of tests?
1.6.5 The student will apply the test-taking strategy of systematically narrowing choices.		
1.6.8 During an essay test, the student will allocate time for brainstorming, mapping, writing and proofreading within the allotted timeframe for the test.		

## **Unit V: Assessment Strategies**

1.6.10 The student will review test answers
to ensure that all answers are recorded
accurately.
1.6.11 The student will reread portions of a
selection to verify answers to specific
questions.
1.6.12 The student will arrange for special
needs or accommodations for tests without
the
intervention of a teacher.
1.6.13 The student will identify and
describe strategies to use to reduce test
anxiety (e.g., self-talk, review test before
starting, breathe deeply) prior to the
administration of the test.
1.6.14 The student will be able to
identify/convey any test modifications
needed to take tests and communicate them
with adults.
NJ IEP Goal Bank Version 11
1.2 The student will complete homework
and classroom assignments for all classes.
1.3 The student will learn new learning
strategies (e.g., how to remember material)
and demonstrate these strategies when
completing class assignments, projects or
tests.

## **Unit V: Assessment Strategies**

	There are various test-taking strategies that can be utilized in numerous settings.	Identify specific test-taking strategies (eliminate answer choices, highlight key words and follow a given set of directions, etc.).
	KNOWLEDGE Students will know:	SKILLS Students will be able to:
SELF-MANAGEMENT: The abilities to manage one's emotions, thoughts, and behaviors effectively in different situations and to achieve goals and aspirations.		
CASEL 5- CORE COMPETENCIES SELF-AWARENESS: The abilities to understand one's own emotions, thoughts, and values and how they influence behavior across contexts.		
1.7 The student will maintain attention on tasks during class lessons and assignments in order to complete assignments on time on a daily basis across all academic settings.		

### **Grades 9-12 Study Skills Curriculum**

### **Unit V: Assessment Strategies**

	Decide which strategies to utilize when taking assessments.
	Maintain focus and stamina during test taking.
Different study strategies can be utilized to prepare for assessments.	Self-monitor stress levels and implement strategies to reduce test anxiety.
VOCABULARY: perseverance, stamina, preparation, results, reflect	
<b>KEY TERMS:</b> multiple choice, open ended, short answer, fill in the blank, essay, extended response, constructed response	

### ASSESSMENT EVIDENCE: Students will show their learning by:

- Verbal recall of strategies
- Reviewing Genesis gradebook

### **Unit V: Assessment Strategies**

- Reflecting on past performance
- Taking Formative/Summative Assessments
- Submitting Exit Tickets
- Completing teacher observation checklists
- Completing study tools (flashcards, study guides, etc.)

#### **KEY LEARNING EVENTS AND INSTRUCTION:**

- Review different key terms for test taking
- Provide time to practice for standardized tests
- Lessons on essay tests- allotting time
- Lessons on math tests
- How to complete a study guide
- How to review guided notes

SUGGESTED TIME ALLOTMENT	5weeks/ongoing	
SUPPLEMENTAL UNIT RESOURCES	How to allot time for essay writing (10) Timed Essay Strategies - YouTube	
	Test Taking Strategies <a href="https://youtu.be/hY7AqwtlVD0">https://youtu.be/hY7AqwtlVD0</a>	
	Multiple Choice Tips: <a href="https://youtu.be/Q1y8c_MZYvE">https://youtu.be/Q1y8c_MZYvE</a>	
	Study Less, Study Smart: <a href="https://youtu.be/23Xqu0jXlfs">https://youtu.be/23Xqu0jXlfs</a>	
	Crash Course, Test Anxiety: <a href="https://youtu.be/t-9cqaRJMP4">https://youtu.be/t-9cqaRJMP4</a>	
	Math test taking- (101) Do You Have Math Anxiety? - YouTube	

### **Grades 9-12 Study Skills Curriculum**

### **Unit VI: Technology Literacy and Research Skills**

**TRANSFER:** Students will be able to effectively communicate and research for different purposes and varied audiences using appropriate media.

STANDARDS / GOALS:	ENDURING UNDERSTANDINGS	ESSENTIAL QUESTIONS
NJ IEP Goal Bank Version 11 1.5.14 The student will use computer software (e.g. electronic encyclopedia) to	Technology is used as a resource for student learning across the curriculum.	How can technology enhance learning?
research and locate topics requested by the teacher.  1.5.15 The student will use a computer via	Being able to evaluate reliable sources of online information to support academic learning is a necessity.	How can you evaluate credible sources?
the Internet to research (e.g. Google) and locate information topics requested by the teacher.1.5.17	It's important to be able to manipulate online platforms and communicate with peers and teachers appropriately.	How can you communicate through technology?
1.5.18 The student will use a computer and additional technology such as the Internet for locating and reviewing teacher or self-selected topics.	Researching a topic and using reliable information is a lifelong skill that leads to a greater understanding of the world around us.	What is the benefit of research?
<ul><li>1.5.22 The student will independently select and define a topic to research.</li><li>3.173 When asked to research a question, the student will locate and take notes on</li></ul>	KNOWLEDGE Students will know:	SKILLS Students will be able to:
relevant	Students have an ethical responsibility to use digital tools appropriately and follow digital citizenship guidelines.	Navigate through digital media to determine credible sources.

## **Unit VI: Technology Literacy and Research Skills**

information from print or electronic		Model appropriate online behaviors.
sources, evaluate the credibility and		Wieder appropriate estatication
accuracy of sources, quote or paraphrase		Identify the impact of unethical use of digital
carefully to avoid plagiarism and use a		tools.
standard citation format to create a written		toois.
summary, and generate additional related		
questions for further development of the		Utilize strategies that enable digital safety.
research utilizing a writing rubric to		
document and quantify.		Use technology and social media appropriately.
3.178 When asked to research a question,		
the student will locate and take notes using	There are a variety of technological tools	Select and use the best technological tool for a
a graphic organizer on relevant information	that can be utilized for academic success.	specific academic assignment.
from print or electronic sources and		
evaluate the credibility and accuracy of	Using specific technology can support	Create appropriate online communications using
sources.	individual strengths and weaknesses.	various digital platforms.
3.179 When asked to research a question,		The state of the s
the student will quote or paraphrase	Using online voice appropriately can	Use technology to support self-advocacy.
carefully to avoid plagiarism, use a standard	create positive change.	Ose technology to support sen-advocacy.
citation format in a written summary, and	create positive change.	Ittilia di tal alatfanna ta anata allahandia.
generate additional related questions for		Utilize digital platforms to create collaborative
further development of the research		work.
utilizing a writing rubric to document and		
quantify.		

## **Unit VI: Technology Literacy and Research Skills**

NJ Student Learning Standards for	VOCABULARY: valid, reliable,	
Career Readiness, Life Literacies, and	relevant, credible, ethical, unethical, bias	
Key Skills		
9.4.2.DC.1: Explain differences between ownership and sharing of information. 9.4.2.DC.2: Explain the importance of respecting digital content of others.	KEY TERMS: digital media, plagiarism	
9.4.2.DC.3: Explain how to be safe online and follow safe practices when using the internet (e.g., 8.1.2.NI.3, 8.1.2.NI.4).		
9.4.2.DC.4: Compare information that should be kept private to information that might be made public.		
9.4.2.IML.3: Use a variety of sources including multimedia sources to find information about topics such as climate change, with guidance and support from adults (e.g., 6.3.2. GeoGI.2, 6.1.2. HistorySE.3, W.2.6, 1-LSI-2).		
9.4.2.IML.4: Compare and contrast the way information is shared in a variety of contexts (e.g., social, academic, athletic) (e.g., 2.2.2.MSC.5, RL.2.9). 9.4.2.TL.7: Describe the benefits of collaborating with others to complete digital		

## **Unit VI: Technology Literacy and Research Skills**

tasks or develop digital artifacts (e.g.,	
W.2.6., 8.2.2.ED.2).	
9.4.5.DC.1: Explain the need for and use of	
copyrights.	
9.4.5.DC.2: Provide attribution according to	
intellectual property rights guidelines using	
public domain or creative commons media.	
9.4.5.DC.4: Model safe, legal, and ethical	
behavior when using online or offline	
technology (e.g., 8.1.5.NI.2).	
9.4.5.IML.1: Evaluate digital sources for	
accuracy, perspective, credibility and	
relevance (e.g., Social Studies Practice -	
Gathering and Evaluating Sources).	
9.4.2.TL.1: Identify the basic features of a	
digital tool and explain the purpose of the	
tool (e.g., 8.2.2.ED.1).	
9.4.2.TL.2: Create a document using a word	
processing application.	
9.4.2.TL.3: Enter information into a	
spreadsheet and sort the information.	
9.4.2.TL.4: Navigate a virtual space to build	
context and describe the visual content.	
9.4.2.TL.5: Describe the difference between	
real and virtual experiences.	

### **Unit VI: Technology Literacy and Research Skills**

9.4.2.TL.6: Illustrate and communicate	
ideas and stories using multiple digital tools	
(e.g., SL.2.5.).	
9.4.5.IML.4: Determine the impact of	
implicit and explicit media messages on	
individuals, groups, and society as a whole.	
9.4.8.DC.1: Analyze the resource citations	
in online materials for proper use.	
9.4.8.DC.2: Provide appropriate citation and	
attribution elements when creating media	
products (e.g., W.6.8).	
1	
CASEL 5- CORE COMPETENCIES	
RESPONSIBLE DECISION-MAKING:	
The abilities to make caring and	
constructive choices about personal	
_	
behavior and social interactions across	
diverse situations.	

### ASSESSMENT EVIDENCE: Students will show their learning by:

- Accessing TEAMS and completing assignments for each class in a timely fashion
- Communicating with teachers and peers through student email (i.e. sharing documents, collaborating on assignments, asking questions, and communicating)
- Monitoring Genesis daily

### **Grades 9-12 Study Skills Curriculum**

### **Unit VI: Technology Literacy and Research Skills**

- Accessing the Media Center programs (Ebscohost) for research purposes
- Using proper citation where appropriate

#### **KEY LEARNING EVENTS AND INSTRUCTION:**

- Navigating TEAMS (i.e. locating assignments, submitting assignments, responding to chat messages, monitoring posts, exhibiting appropriate citizenship)
- Navigating One Drive and student email
- Uploading and attaching documents in TEAMS
- Utilizing the Media Center
- Using Easybib or other citation sources to cite evidence within a text

SUGGESTED TIME ALLOTMENT	5 weeks/ongoing
SUPPLEMENTAL UNIT RESOURCES	Safari Montage: Study Skills Playlist (Evaluating Sources)
	Who Can You Trust? Crash Course Navigating Digital Information #4- <u>Crash Course</u>
	<ul> <li><u>Citation- http://www.easybib.com/mla-format/website-</u></li> </ul>
	citation http://www.citationmachine.net/ http://www.citefast.com/
	<ul> <li>MLA- MLA Formatting and Style Guide // Purdue Writing Lab</li> </ul>
	<ul> <li>MLA Format: Everything You Need to Know Here (easybib.com)</li> </ul>

**Unit VII: Transition** 

**TRANSFER:** Students will be able to independently use their learning to successfully navigate RHS, the community, and beyond while respecting social and cultural norms.

STANDARDS / GOALS:	ENDURING UNDERSTANDINGS	ESSENTIAL QUESTIONS
2020 New Jersey Student Learning Standards – Career Readiness, Life	Change requires adaptation within school and in life in order to be successful.	What adaptations are needed when you are transitioning to a new environment?
Literacies, and Key Skills 9.2.12.CAP.4: Evaluate different careers	Transitioning from different stages in life requires setting new attainable goals.	<ul> <li>How do you set and track realistic personal and educational goals?</li> </ul>
and develop various plans (e.g., costs of public, private, training schools) and timetables for achieving them, including	Academic achievement has an impact on future endeavors.	How does your academic achievement and learning translate into future academic and life goals?
educational/training requirements, costs, loans, and debt repayment. 9.2.12.CAP.5: Assess and modify a	Self-awareness and self-determination lead to appropriate decision-making and success.	<ul> <li>How can personal choices affect one's future and lifestyle?</li> </ul>
personal plan to support current interests and postsecondary plans.	Recognize, accept, and respect the differences in others.	How can we create an environment that encourages the inclusion of others?
9.2.12.CAP.6: Identify transferable skills in career choices and design alternative career plans based on those skills.	It is important to resist negative influences and be a role model to others.	How can students model positive behaviors that are reflective of society's cultural norms?
9.2.12.CAP.7: Use online resources to examine licensing, certification, and credentialing requirements at the local,	KNOWLEDGE Students will know:	<u>SKILLS</u> Students will be able to:

### **Grades 9-12 Study Skills Curriculum**

**Unit VII: Transition** 

state, and national levels to maintain
compliance with industry requirements in
areas of career interest.

9.2.12.CAP.8: Determine job entrance criteria (e.g., education credentials, math/writing/reading comprehension tests, drug tests) used by employers in various industry sectors.

9.2.12.CAP.9: Locate information on working papers, what is required to obtain them, and who must sign them

#### NJ IEP Goal Bank Version 11

9.50.1 The student will develop a resume with category names (e.g., education, employment, references)

9.57.1 The student will demonstrate and accept responsibility for his independence and activities of daily living.

9.57.3 The student will identify and ask for accommodations necessary to ensure equal access and full participation in post-school education and/or employment settings.

Preparing for transitions and being adaptable results in opportunities for success.

Good citizenship is required to participate in the 21<sup>st</sup> Century as active members of a local and global community.

Setting transition goals for oneself leads to improved academic and post-secondary preparedness.

Utilizing problem solving strategies in anticipation of potential challenges reduces anxiety and fosters academic success.

#### 9th Grade:

Understanding the layout of the high school building and where faculty and classrooms are located is essential. Anticipate possible changes, identify necessary modifications, and adapt their behaviors or actions to be successful both academically and in their future lives.

Utilize 21<sup>st</sup> Century skills to positively contribute to and benefit both local and global communities.

Set personal goals and establish an effective timeline to work towards each one

Apply problem solving skills to overcome challenges on a regular basis.

Self-reflect on current performance and progress towards goals.

#### 9th Grade:

Navigate from class to class throughout the RHS building.

### **Grades 9-12 Study Skills Curriculum**

**Unit VII: Transition** 

9.57.4 The student will describe his rights and responsibilities under disability legislation (such as IDEA, ADA, 504) 9.57.6 The student will demonstrate skills to access community resources and participate in the community with and without support (recognizing the need for independence). 10.1 The student will identify and research vocational preferences, interests and aptitudes by using vocational assessments, informal interviews, computer software and/or reference materials (e.g., Occupational Outlook Handbook, Dictionary of Occupational Titles, Internet sites). 10.2 The student will research, analyze, and explore the requirements of their preferred occupation by completing tasks. 10.4 The student will participate in situational assessments to explore different vocational careers of interest (e.g. retail, clerical, animal care, food service). 10.6 The student will complete tasks related to applying for employment.	
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vocational careers of interest (e.g. retail, clerical, animal care, food service).  10.6 The student will complete tasks related	10.4 The student will participate in
clerical, animal care, food service).  10.6 The student will complete tasks related	situational assessments to explore different
10.6 The student will complete tasks related	vocational careers of interest (e.g. retail,
-	clerical, animal care, food service).
to applying for employment.	10.6 The student will complete tasks related
	to applying for employment.

Reading and following a block schedule to arrive at classes on the correct day and time will support academic success.

Maintaining classroom requirements and monitoring academic performance will lead to future academic success.

Consulting faculty members and staff, when necessary, contributes to a successful academic experience.

#### 10th-12th Grade:

Creating a resume, cover letter, securing working papers and completing job applications are necessary skills to compete in the real world.

Preparing oneself for the work force is important for continued success.

### **College Readiness**

Follow a schedule of classes in a block schedule configuration.

Evaluate performance in classes through Genesis, teacher contact, and TEAMS to maximize success.

Identify and locate appropriate adults to seek out for support of academic, emotional, and physical needs.

#### 10th-12th Grade:

Prepare a personal resume.

Complete real job applications, supplying all the required information.

Respond verbally to typical interview questions. (i.e. role-playing)

## **Grades 9-12 Study Skills Curriculum**

**Unit VII: Transition** 

10.8 The student will complete tasks related to job interviewing	Completing and submitting necessary documents for the college application process in a timely fashion is required.	Gather information to secure teacher recommendations.
CASEL 5- CORE COMPETENCIES SELF-AWARENESS: The abilities to understand one's own emotions, thoughts,		Explore the <i>Common Application</i> for college applications.
and values and how they influence behavior across contexts.  SELF-MANAGEMENT: The abilities to manage one's emotions, thoughts, and behaviors effectively in different situations and to achieve goals and aspirations.	VOCABULARY: Transitions, realistic, attainable, anticipate, working papers, resume, cover letter, interview, opportunities, career  KEY TERMS: Block schedule, electives, vo-tech, credits, core courses, clubs/activities, applications	
RESPONSIBLE DECISION-MAKING: The abilities to make caring and constructive choices about personal behavior and social interactions across diverse situations.		
RELATIONSHIP SKILLS: The abilities to establish and maintain healthy and supportive relationships and to effectively navigate settings with diverse individuals and groups.		

### Grades 7-12 Study Skins Curricult

**Unit VII: Transition** 

SOCIAL AWARENESS: The abilities to understand the perspectives of and empathize with others, including those from diverse backgrounds, cultures, & contexts.

#### ASSESSMENT EVIDENCE: Students will show their learning by:

- Setting short- and long-term goals regularly
- Completing a weekly Self-monitoring monitoring checklist
- Verbal and written responses during mini-lessons or class discussions

#### 9th Grade:

- Transitioning to high school successfully
- Adhering to new rules/expectations in high school
- Completing and submitting assignments regularly
- Utilizing Naviance
- Exploring Vo-tech and other options

#### 10th-12th Grade:

- Writing a resume and/or cover letter
- Rehearse job interviewing skills
- Researching and exploring post-secondary options
- Completing the requirements for obtaining teacher recommendations

**Unit VII: Transition** 

#### **KEY LEARNING EVENTS AND INSTRUCTION:**

- Mini lessons (Suggested topics: realistic goal setting, self-reflection, effective problem solving, resume/cover letter writing, college readiness)
- Discussion/video presentation for vo-tech
- Support when planning future schedules
- Mentor/pairing under classmen with an upper classman peer

SUGGESTED TIME ALLOTMENT	5weeks/ongoing
SUPPLEMENTAL UNIT RESOURCES	Teens talk about the transition from Middle to High School.
	Moving up: Making the transition from middle to high school
	<u>Transition from high school to college</u>
	The Middle- How not to interview
	How to write a WINNING Resume