Content Area: Career Readiness, Life Literacies, and Key Skills (NJSLS-CLKS 9.1, 9.2, 9.4) Grades

Business Education: Clothing Design II Grade:10-12

Marking	Unit	Recommended
MP1 - MP4	Unit 1 - Design Unit 2 - Advanced Sewing Techniques 1 Unit 3 - Advanced Sewing Techniques 2 Unit 4: Career Preparation	MP1 - 45 days, Units 1 MP 2 - 45 days, Unit 2 MP 3 - 45 days, Unit 3 MP 4 - 45 days, Units 4
Personal Finance Disciplinary Concept: <i>Core Idea</i> s	Performance Expectation/s:	
Financial Psychology: To be fiscally responsible, an individual's finances should align with his or her values and goals. Career Awareness, Exploration,	PFL 9.1.12.FP2 - Explain how an individual's financial values and goals may change across a lifetime and the adjustments to the personal financial plan that may be needed.	Recommended Activities, Investigations, Interdisciplinary Connections, and/or Student Experiences to Explore NJSLS- CLKS within Unit
Preparation, & Training Disciplinary Concept: Core Ideas	Performance Expectation/s:	CLKS Within Unit
Career Awareness and Planning: Career planning requires purposeful planning based on research,	WRK.9.2.12.CAP.5: Assess and modify a personal plan to support current interests and postsecondary plans. WRK.9.2.12.CAP.13: Analyze how the	Essential Question/s: What are the principles of design and their use in clothing? How do the principles relate to design elements?
self-knowledge, and informed	economic, social, and political	
choices. Career Awareness and Planning: An individual's income and benefit	conditions of a time period can affect the labor market.	What are the 5 basic body types? How are the elements and principles of design used in selecting clothing?
needs and financial plan can change over time.		What are the basic principles of fashion design?
Life Literacy & Key Skills Disciplinary Concept: <i>Core Ideas</i>	Performance Expectation/s:	What are the sources of inspiration

Creativity & Innovation: With a growth mindset, failure is an important part of success. Creativity & Innovation: Innovative ideas or innovation can lead to career opportunities. Critical Thinking and Problem Solving: Collaboration with individuals with diverse experiences can aid in the problemsolving process, particularly for global issues where diverse solutions are needed. Technology and Literacy: Collaborative digital tools can be used to access, record and share different viewpoints and to collect and tabulate the views of groups of people. Social and Emotional Learning: Competencies	TECH.9.4.12.CI.1: Demonstrate the ability to reflect, analyze, and use creative skills and ideas. TECH.9.4.12.CI.2: Identify career pathways that highlight personal talents, skills, and abilities. TECH.9.4.12.CT.2: Explain the potential benefits of collaborating to enhance critical thinking and problem solving. TECH.9.4.12.TL.3: Analyze the effectiveness of the process and quality of collaborative environments.	for fashion designers? How do knock-offs affect the consumer and the designer? What role do major fashion publications and trade associations play in the fashion industry? How do you operate a sewing machine safely and properly? How do you perform weekly maintenance on a sewing machine? What are the preliminary steps in preparing fabric? Why is the grain of fabric so important? What is the proper method for marking fabric and cutting pattern? How should pattern pieces be
Self- awareness Social Awareness Self- Management	Recognizing the importance of self-confidence in handling daily tasks and challenges.	arranged on fabric?

Relationship Skills Responsibility Decision-Making	Demonstrate an awareness of the expectations for social interactions in a variety of ways. Demonstrate an understanding of the need for mutual respect when viewpoints differ. Recognize the skills needed to establish and achieve personal and educational goals. Utilize positive communication and social skills to interact effectively with others. Develop, implement, and model effective problem solving and critical thinking skills.	How do we read and follow pattern guidelines? What is the Monster Engine? What is the origin of the T-shirt? How do we construct a T-shirt blanket? How do we start a on-line business? What are the qualities of a good leader? What are skills involved for building effective working relationships? What is the difference between a job and career? How do you prepare a resume? How do succeed at the workplace? **Activity Description:* Students will participate in active note taking, learn key terminology, complete worksheets, graphic organizers, and diagrams for each chapter. Other activities such as Do Now's, Star Diagrams, and "Review the Facts" will be used. In addition, students will have an opportunity to create projects each marking period.
Assessments (Formative) To show evidence of meeting the standard/s, students will successfully engage within:	To show evidence of meeting the	its (Summative) standard/s, students will successfully mplete:
Observation Class Discussion Participation/Questioning Assignments Graphic Organizers Worksheets	proper assigned classwork with Rubric evaluations Summative Assessments: Unit Tests District Assessments Project Based:	Project h Project ket n Monster Project

		Differentiated Student Acc Teaching and Learning Reso	
Core Resources	Alternate Core Resources IEP/504/At-Risk/ ESL	ELL Core Resources	Gifted & Talented Core Resources

Meet with the	A 11 avv. 222222 42	Connect students to
Meet with the student's special	Allow access to supplemental	Connect students to related talent
education or	materials,	development
inclusion teacher	including use of	opportunities,
prior to initial	online bilingual	often offered
assessment to	dictionaries.	through area
learn how to best	dictionaries.	colleges, with
tailor the format	Meet with an ELL	the assistance of
of any	trained or	guidance
classwork, quiz	inclusion teacher	counselors.
or test to their	prior to initial	
individual	assessment to	
special needs, as	learn how to best	
well as to	tailor the format	
discuss whether	of any	
or not	classwork, quiz	
homework is	or test to their	
appropriate.	individual needs.	
Provide access to an		
individual or		
classroom aide,		
when required		
by the student's		
IEP or 504, to		
improve student		
focus,		
comprehension		
and time on task.		
Provide access to		
modified		
materials as		
needed to		
improve		
accessibility		
(slant boards,		
headphones for		
auditory		
processing		
disorders, gym		
mats for		
additional		
cushioning,		
active/sensory		
seating pads,		
helmets and		
body padding as		
required by		
physical		
therapist, etc.).		
Many can be		
borrowed from a		
student's special		
education		
classroom,		

or the school's Occupational or Physical Therapists.		
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Supplemental Resources

Technology:

Assistive technology may be required for students with IEPs and 504s. Access to computers with screen readers, voice recognition software, and talking word processing applications may be beneficial. Some students with limited verbal abilities may require access to assistive communication devices and tablets that can be accessed through the school's speech therapist.

Other:

N/A

Differentiated Student Access to Content: Recommended Strategies & Techniques

	Recommended Strategies & Techniques		
Core Resources	Alternate Core Resources IEP/504/At-Risk/ ESL	ELL Core Resources	Gifted & Talented Core
Offer resources to	Utilize a multi-	Provide extended	Offer pre-
students in a	sensory (Visual,	time to complete	assessments to
variety of ways	Auditory,	classwork and	better
to accommodate	Kinesthetic,	assessments as	understand
for multiple	Tactile)	needed.	students'
learning styles.	approach as	Assignments and	strengths, and
	needed during	rubrics may need	create an
Engage all learners	instruction to	to be modified.	enhanced set of
through	better engage all		introductory
implementation	learners.	Provide access to	activities
of various		preferred	accordingly.
resources	Provide alternate	seating, when	
including visual,	presentations of	requested.	Integrate active
audio, and tactile	skills and steps		teaching and
materials.	required for	Check often for	learning
	project	understanding,	opportunities,
Provide easy access	completion by	and review as	including
to course	varying the	needed,	grouping gifted
resources so the	method	providing oral	students together
student can	(repetition,	and visual	to push each
utilize materials	simple	prompts when	other
within the	explanations,	necessary.	academically.
classroom or at	visual step-by-		
home to reiterate	step guides,		Propose interest-
content learned	additional		based extension
within the	examples,		activities and
course.	modeling, etc).		

,	Allow additional
	time to complete
,	classwork as
	needed, when
	required
	according to
	students' IEP or
	504 plan. Break
	assignments up
	into shorter
	tasks while
	repeating
	directions as
	needed. Offer
	additional
	individual
	instruction time
	as needed.
	Modify test content
	and/or format,
	allowing
	students
	additional time
	and preferential
	seating as
	needed,
	according to
	their IEP or 504
	plan. Review,
	restate and
	repeat directions
	during any
	formal or
	informal
	assessments.

		rsey Legislative Statutes and Actoring fore each law/statute if/when properties (map)	
Amistad Law: N.J.S.A. 18A 52:16A-88	Holocaust Law: <i>N.J.S.A.</i> 18A:35-28	LGBT and Disabilitie s Law: N.J.S.A. 18A:35-4. 35	Standards in Action: Climate Change

	Standard 9
9 Career Ready Practices	X_CRP1. Act as a responsible and contributing citizen and employee. X_CRP2. Attend to financial well-being. X_CRP3. Consider the environmental, social and economic impacts of

	decisions. X_CRP4. Demonstrate creativity and innovation. X_CRP5. Utilize critical thinking to make sense of problems and persevere in solving them. X_CRP6. Model integrity, ethical leadership and effective management. X_CRP7. Plan education and career paths aligned to personal goals. X_CRP8. Use technology to enhance productivity, increase collaboration and communicate effectively. X_CRP9. Work productively in teams while using cultural global competence.
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