Marking Period:	1	Unit Title:	Organizing ideas	Pacing:	10 weeks
			and working Collaboratively,		
			Studio habits of Mind		

Unit Summary: How to plan a multi week project, how to research ideas, how to work collaboratively with peers

Objectives

Week 1 SWBAT brainstorm ideas research ideas and create a planning paper

Week 2 SWBAT gather materials and return to drawing center, painting center, collage center

Week 3.SWBAT stretch and explore using a variety of drawing collage and painting materials

Week 4 SWBAT engage and persist by continuing to work on art work of choice?

Week 5 SWBAT Brainstorm with peers ideas on the topic of social justice and art.

Week 6 SWBAT Create rough drafts for social justice art project (the hexagon project)

Week 7 SWBAT work independently on a drawing for their collaborative project

Week 8 SWBAT work collaboratively to create a display of their artwork

Week 9 SWBAT participate in a peer to peer critique of collaborative projects

Week 10 SWBAT Write an individual reflection on working on a group project

Essential Questions: Can art be an agent for social change?

Common Core State Standards/Learning Targets: 1.5.8.Re8 1.5.8.Cn10 1.5.8.Cn11 8.1

Interdisciplinary Connections/Including 21st Century Themes and Skills:

Overview of Activities	Teacher's Guide/ Resources	Core Instructional Materials	Technology Infusion
Week 1. Students brainstorm ways to research ideas and plan artwork.	teacher made planning paper, art books, Genius Hour video	chrome book, books, printed materials	Smart Board ApplicationsGoogle
Week 2. Review all art centers and procedures for getting and returning supplies	Teacher demonstration		Applications
Week 3 Students work on art work of choice using a variety of art materials.		drawing supplies, painting supplies collage supplies,	
Week 4 Students continue to work on art work of choice		printing supplies cardboard	
Week 5 Students brainstorm with peers for topics of a collaborative project with a social justice theme.	video of The Hexagon Project		
Week 6 Students plan out and make a rough sketch for their collaborative project.			

Week 7 Students work independently on their collaborative project		
Week 8 Students complete their independent projects and mount for display in a collaborative format		
Week 9 Students participate in a peer to peer critique of collaborative project	Teacher made reflection page	
Week 10 Students write a reflection on planning and working on a collaborative project.	reaction made reflection page	

Formative Assessment Plan	Summative Assessment Plan
Formative assessment informs instruction and is on going through a unit to determine how students are progressing with the high expectations of standards.	Summative assessment is an opportunity for students to demonstrate mastery of the skills taught during a particular unit.
Suggested activities to assess student progress: Formative View for Understanding	Final Assessment/ Completed art work of choice, completed collaborative project. Suggested skills to be assessed: working with others, research strategies, reflective writing

Special Education	ELL	At Risk	Gifted and Talented
RTI Modify and accommodate as listed in student's IEP or 504 plan Utilize effective amount of wait time Hold high expectations Communicate directions clearly and concisely and repeat, reword, modify as necessary. Utilize open-ended questioning techniques Utilize scaffolding to support instruction. Chunk tasks into smaller components Provide step by step instructions Model and use visuals as often as possible Utilize extended time and/or reduce amount of items given for homework, quizzes, and tests. Teach Tiers 1,2, and 3 words to assist students' understanding of instructional texts. Utilize a variety of formative assessments to drive next point of instructional practices. Create rubrics/allow students to assist with task, so that all are aware of expectations. Create modified assessments. Allow students to utilize online books, when available,	RTI Speech/Language Therapy Rosetta Stone Hold high expectations Provide English/Spanish Dictionary for use Place with Spanish speaking teacher/paraprofessional as available Learn/Utilize/Display some words in the students' native language Invite student to after school tutoring sessions Basic Skills Instruction Utilize formative assessments to drive instruction Translate printed communications for parents in native language Hold conferences with translator present Utilize additional NJDOE resources/recommendations Review Special Education listing for additional recommendations Establish a consistent and daily routine	RTI Tiered Interventions following RTI framework Support instruction with RTI intervention resources Provide after school tutoring services Basic Skills Instruction Hold high expectations Utilize Go Math! RTI strategies Fountas and Pinnell Phonics Hold parent conferences fall and spring Make modifications to instructional plans based on I and RS Plan. Develop a record system to encourage good behavior and completion of work. Establish a consistent and daily routine.	Organize the curriculum to include more elaborate, complex, and in-depth study of major ideas and problems through Compacting. Allow for the development and application of productive thinking skills to enable students to re-conceptualize existing knowledge and/or generate new knowledge. Enable students to explore continually changing knowledge and information and develop the attitude that knowledge is worth pursuing in an open world. Encourage exposure to, selection and use of appropriate and specialized resources. Promote self-initiated and self-directed learning and growth. Provide for the development of self-understanding of one relationships with people, societal institutions, nature and culture. Continue to offer Accelerated Mathematics 7 (7th grade) and Algebra 1 (8th grade).

Marking Period:	2	Unit Title:	3 D drawing Book	Pacing:	10 weeks
			Arts		

Unit Summary: Value shading, one point perspective, mechanical drawing using a ruler and triangle, parallel and perpendicular lines, paper sculpture, book arts

Objectives

Week 1 SWBAT create a value scale: dark to light

Week 2 SWBAT draw a cube, cylinder, sphere,

Week 3. SWBAT value shade using hatching, cross hatching or stippling cube cylinder, sphere

Week 4 SWBAT demonstrate 1 point perspective cube drawing, use a ruler and triangle for drawing

Week 5 SWBAT demonstrate 1 point perspective in a choice drawing

Week 6 SWBAT demonstrate 1 point perspective in an imaginary drawing

Week 7 SWBAT Combine drawing and value shading in an observational drawing

Week 8 SWBAT Combine drawing and paper sculpture in a tunnel book or other book structure

Week 9 SWBAT Combine drawing and sculpture in a explosion page book

Week 10 SWBAT Combine drawing text and paper sculpture in a pop up card

Essential Questions: What do artists draw? How can paper be made 3 dimensional? How do artists use technology to create art?

Common Core State Standards/Learning Targets: 1.5.8.Cn11 1.5.8.Pr5 1.5.8.Re7 1.5.8.Re8 8.1

Interdisciplinary Connections/Including 21st Century Themes and Skills:

Overview of Activities	Teacher's Guide/ Resources	Core Instructional Materials	Technology Infusion
Week 1. Students create a value scale dark to light using pencil	teacher demonstration	paper drawing pencils	Smart Board ApplicationsGoogle
Week 2. Students practice drawing 3 dimensional geometric solid forms	teacher created handout, video demonstration		Applications
Week 3 Students practice shading techniques; hatching, cross hatching, and stippling			
Week 4 Students practice drawing in 1 point perspective by drawing a series of boxes above and below the horizon line. Students practice with a triangle and ruler		paper pencils rulers, triangles	
Week 5.Students create a drawing of a room interior or cityscape in 1 point perspective			
Week 6 Students add imaginary elements to their 1 point perspective rooms or cityscapes.			
Week 7 Students draw from observation a still life of geometric		solid geometric blocks	

blocks			
Week 8 Students watch a video on how to make a tunnel book and brainstorm ideas for a tunnel book	utube video	paper, scissors, rulers, color pencils, cardstock, chipboard	
Week 9 Students practice folding an explosion page book and create content for inside the page			
Week 10 Students design and create a pop up card			

Formative Assessment Plan	Summative Assessment Plan
Formative assessment informs instruction and is on going through a unit to determine how students are progressing with the high expectations of standards.	Summative assessment is an opportunity for students to demonstrate mastery of the skills taught during a particular unit.
Suggested activities to assess student progress: Formative View for Understanding	Final Assessment / 1 or more point perspective drawings, 1 example of a book structure Suggested skills to be assessed: value shading, hatching, cross hatching stippling, using a ruler and triangle,

Special Education	ELL	At Risk	Gifted and Talented
RTI Modify and accommodate as listed in student's IEP or 504 plan Utilize effective amount of wait time Hold high expectations Communicate directions clearly and concisely and repeat, reword, modify as necessary. Utilize open-ended questioning techniques Utilize scaffolding to support instruction. Chunk tasks into smaller components Provide step by step instructions Model and use visuals as often as possible Utilize extended time and/or reduce amount of items given for homework, quizzes, and tests. Teach Tiers 1,2, and 3 words to assist students' understanding of instructional texts. Utilize a variety of formative assessments to drive next point of instructional practices. Create rubrics/allow students to assist with task, so that all are aware of expectations. Create modified assessments. Allow students to utilize online books, when available,	RTI Speech/Language Therapy Rosetta Stone Hold high expectations Provide English/Spanish Dictionary for use Place with Spanish speaking teacher/paraprofessional as available Learn/Utilize/Display some words in the students' native language Invite student to after school tutoring sessions Basic Skills Instruction Utilize formative assessments to drive instruction Translate printed communications for parents in native language Hold conferences with translator present Utilize additional NJDOE resources/recommendations Review Special Education listing for additional recommendations Establish a consistent and daily routine	RTI Tiered Interventions following RTI framework Support instruction with RTI intervention resources Provide after school tutoring services Basic Skills Instruction Hold high expectations Utilize Go Math! RTI strategies Fountas and Pinnell Phonics Hold parent conferences fall and spring Make modifications to instructional plans based on I and RS Plan. Develop a record system to encourage good behavior and completion of work. Establish a consistent and daily routine.	Organize the curriculum to include more elaborate, complex, and in-depth study of major ideas and problems through Compacting. Allow for the development and application of productive thinking skills to enable students to re-conceptualize existing knowledge and/or generate new knowledge. Enable students to explore continually changing knowledge and information and develop the attitude that knowledge is worth pursuing in an open world. Encourage exposure to, selection and use of appropriate and specialized resources. Promote self-initiated and self-directed learning and growth. Provide for the development of self-understanding of one relationships with people, societal institutions, nature and culture. Continue to offer Accelerated Mathematics 7 (7th grade) and Algebra 1 (8th grade).

Marking Period:	3	Unit Title:	Wearable art,	Pacing:	10 weeks
			weaving, sewing jewelry		

Unit Summary: weaving, jewelry making, sewing/needlepoint/embroidery

Objectives

Week 1 SWBAT warp a cardboard loom, tie a knot

Week 2 SWBAT weave a small pocketbook or pouch

Week 3. SWBAT remove pocketbook or pouch from the loom to complete the project

Week 4 SWBAT demonstrate basic stitching and patterns a small embroidery sample

Week 5 SWBAT demonstrate hand sewing stitchery to create an embellished felt pouch

Week 6 SWBAT create a pin from air dry clay or recycled materials such a bottle caps

Week 7 SWBAT demonstrate wire wrapping to create a necklace or earring

Week 8 SWBAT demonstrate basic beading to create a bracelet

Week 9 SWBAT demonstrate square knotting to make a knotted bracelet

Week 10 SWBAT identify macrame as fiber art and demonstrate how to make several kind of knots.

Essential Questions: What are some ways to make wearable art? Who are some important artists who use fabric in their art? How do artists use technology to create art?

Common Core State Standards/Learning Targets: 1.5.8.Cn11 1.5.8.Pr5 1.5.8.Re7 1.5.8.Re8 8.1

Overview of Activities	Teacher's Guide/ Resources	Core Instructional Materials	Technology Infusion
Week 1. Students work on adding warp threads to a loom. Watch a video on weaving a pouch or other wearable woven fabric	Teacher demonstration, reproductions of contemporary fabric artists who use weaving, sewing, and macrame in new and different ways. Artists Nick Cave,	cardboard looms, wooden looms, yarns	 Smart Board Applications Google Applications
Week 2. Students work on weaving on the cardboard loom	Toni Brogan, Isabella Despujols		
Week 3 Students watch a video on how to remove the weaving from the loom and add a closure to make a pocketbook or pouch	youtube video on finishing a weaving and removal from the loom		
Week 4 Students practice stitching a pattern to create a small embroidered monogram letter	Teacher demonstration Teacher made written handout	thread, needles, burlap,	
Week 5.Students practice hand sewing stitches to make a small wallet or pouch from felt	reacher made written handout	felt buttons	
Week 6 Students are introduced to the pop up jewelry center and work on making a pin from recycled material or air dry clay	Teacher demonstration of procedures and process.	jewelry wire, assorted beads, small tumbled rocks, pre made necklaces, hemp, closures and other	
Week 7 Students watch a video on	utube video	jewelry findings,	

wire wrapping and make a small wire wrapped necklace or earring		bottlecaps chipboard air dry clay.	
Week 8 Students use beads and wire to create a bracelet, ring or other beaded wearable art		hemp cord, paracord,	
Week 9 Students practice making square knots and make a knotted bracelet or belt	Teacher demonstration, utube video	closures	
Week 10 Students watch a video on macrame wall art and practice several kinds of knots			

Formative Assessment Plan	Summative Assessment Plan
Formative assessment informs instruction and is on going through a unit to determine how students are progressing with the high expectations of standards.	Summative assessment is an opportunity for students to demonstrate mastery of the skills taught during a particular unit.
Suggested activities to assess student progress: Formative View for Understanding	Final Assessment/ 1 or more completed fabric art piece, 1 or more jewelry piece Suggested skills to be assessed: hand sewing, stitching, knotting,

Special Education	ELL	At Risk	Gifted and Talented
RTI Modify and accommodate as listed in student's IEP or 504 plan Utilize effective amount of wait time Hold high expectations Communicate directions clearly and concisely and repeat, reword, modify as necessary. Utilize open-ended questioning techniques Utilize scaffolding to support instruction. Chunk tasks into smaller components Provide step by step instructions Model and use visuals as often as possible Utilize extended time and/or reduce amount of items given for homework, quizzes, and tests. Teach Tiers 1,2, and 3 words to assist students' understanding of instructional texts. Utilize a variety of formative assessments to drive next point of instructional practices. Create rubrics/allow students to assist with task, so that all are aware of expectations. Create modified assessments. Allow students to utilize online books, when available,	RTI Speech/Language Therapy Rosetta Stone Hold high expectations Provide English/Spanish Dictionary for use Place with Spanish speaking teacher/paraprofessional as available Learn/Utilize/Display some words in the students' native language Invite student to after school tutoring sessions Basic Skills Instruction Utilize formative assessments to drive instruction Translate printed communications for parents in native language Hold conferences with translator present Utilize additional NJDOE resources/recommendations Review Special Education listing for additional recommendations Establish a consistent and daily routine	RTI Tiered Interventions following RTI framework Support instruction with RTI intervention resources Provide after school tutoring services Basic Skills Instruction Hold high expectations Utilize Go Math! RTI strategies Fountas and Pinnell Phonics Hold parent conferences fall and spring Make modifications to instructional plans based on I and RS Plan. Develop a record system to encourage good behavior and completion of work. Establish a consistent and daily routine.	Organize the curriculum to include more elaborate, complex, and in-depth study of major ideas and problems through Compacting. Allow for the development and application of productive thinking skills to enable students to re-conceptualize existing knowledge and/or generate new knowledge. Enable students to explore continually changing knowledge and information and develop the attitude that knowledge is worth pursuing in an open world. Encourage exposure to, selection and use of appropriate and specialized resources. Promote self-initiated and self-directed learning and growth. Provide for the development of self-understanding of one relationships with people, societal institutions, nature and culture. Continue to offer Accelerated Mathematics 7 (7th grade) and Algebra 1 (8th grade).

Marking Period:	4	Unit Title:	Advanced studio practice. Studio	Pacing:	10 weeks
			Habits of Mind		

Unit Summary: painting, collage, origami, sculpture, genres, digital art, art elements

Objectives

Week 1 SWBAT demonstrate positive and negative space through Notan Design collage

Week 2 SWBAT demonstrate positive and negative design through creating a zentangle

Week 3.SWBAT fold a variety of origami models of choice using the padlet, digital choice board

Week 4 SWBAT distinguish between representational, abstract and non objective in art in a painting of choice.

Week 5 SWBAT online drawing apps to create a digital painting

Week 6 SWBAT use cardboard to make a scene or setting from a painting or illustration, or story(The Starry Night, ect)

Week 7 SWBAT demonstrate studio habits "envision", "engage and persist", "stretch and explore", and "reflect" by finishing a project and writing a short reflection.

Week 8 SWBAT photograph and upload art work of choice to artsonia web museum and include a artists statement

Week 9 SWBAT participate in a peer to peer critique of a selected artwork completed throughout the year.

Week 10 SWBAT improve critical thinking skills by competing in an art game.(puzzles, bingo, art detectives)

Essential Questions: How do artists Envision, Engage and Persist, Develop Craft, Stretch and Explore and Reflect? How do artists use technology to create art?

Common Core State Standards/Learning Targets: 1.5.8.Cn11 1.5.8.Pr5 1.5.8.Re7 1.5.8.Re8 8.1

Overview of Activities	Teacher's Guide/ Resources	Core Instructional Materials	Technology Infusion
Week 1. Students use construction paper to create notan design collages Week 2. Students create positive negative patterns through drawing zentangles.	Teacher demonstration, video on the history of Notan Design Handouts on zentangle patterns	construction paper, glue, scissors watercolor paper, sharpie pens	 Smart Board Applications Google Applications
Week 3 Students use the origami choice board to select origami models to fold	Teacher made origami choice board	origami papers	
Week 4 Students watch a video on art genres and create painting of choice in one of the genres	video or teacher made slide presentation Teacher made written handout	paper, tempera paints, mixed media options	
Week 5.Students practice using layering in kleki app . create art work of choice	Teacher made instructional video	chrome books	
Week 6 Students practice attachment techniques using cardboard and recreate a scene or setting from a famous painting or story	Teacher made slide presentation	cardboard glue, masking tape, paint scissors	
Week 7 Students continue working on a project of choice and write a short	Teacher made handout on reflection questions		

reflection on their artwork			
Week 8 Students photograph tier work using correct framing and cropping then upload to artsonia web museum and add an artist's statement			
Week 9 Students engage in either a peer to peer critique	Teacher demonstration, utube video	chrome books	
Week 10 Students practice critical thinking skills through play based learning or online art games		Chrome books	

Formative Assessment Plan	Summative Assessment Plan
Formative assessment informs instruction and is on going through a unit to determine how students are progressing with the high expectations of standards.	Summative assessment is an opportunity for students to demonstrate mastery of the skills taught during a particular unit.
Suggested activities to assess student progress: Formative View for Understanding	Final Assessment/ 2 or more completed art work of choice, completed reflection Suggested skills to be assessed: practicing studio skills, photographing with proper cropping

Special Education	ELL	At Risk	Gifted and Talented
RTI Modify and accommodate as listed in student's IEP or 504 plan Utilize effective amount of wait time Hold high expectations Communicate directions clearly and concisely and repeat, reword, modify as necessary. Utilize open-ended questioning techniques Utilize scaffolding to support instruction. Chunk tasks into smaller components Provide step by step instructions Model and use visuals as often as possible Utilize extended time and/or reduce amount of items given for homework, quizzes, and tests. Teach Tiers 1,2, and 3 words to assist students' understanding of instructional texts. Utilize a variety of formative assessments to drive next point of instructional practices. Create rubrics/allow students to assist with task, so that all are aware of expectations. Create modified assessments. Allow students to utilize online books, when available,	RTI Speech/Language Therapy Rosetta Stone Hold high expectations Provide English/Spanish Dictionary for use Place with Spanish speaking teacher/paraprofessional as available Learn/Utilize/Display some words in the students' native language Invite student to after school tutoring sessions Basic Skills Instruction Utilize formative assessments to drive instruction Translate printed communications for parents in native language Hold conferences with translator present Utilize additional NJDOE resources/recommendations Review Special Education listing for additional recommendations Establish a consistent and daily routine	RTI Tiered Interventions following RTI framework Support instruction with RTI intervention resources Provide after school tutoring services Basic Skills Instruction Hold high expectations Utilize Go Math! RTI strategies Fountas and Pinnell Phonics Hold parent conferences fall and spring Make modifications to instructional plans based on I and RS Plan. Develop a record system to encourage good behavior and completion of work. Establish a consistent and daily routine.	Organize the curriculum to include more elaborate, complex, and in-depth study of major ideas and problems through Compacting. Allow for the development and application of productive thinking skills to enable students to re-conceptualize existing knowledge and/or generate new knowledge. Enable students to explore continually changing knowledge and information and develop the attitude that knowledge is worth pursuing in an open world. Encourage exposure to, selection and use of appropriate and specialized resources. Promote self-initiated and self-directed learning and growth. Provide for the development of self-understanding of one relationships with people, societal institutions, nature and culture. Continue to offer Accelerated Mathematics 7 (7th grade) and Algebra 1 (8th grade).