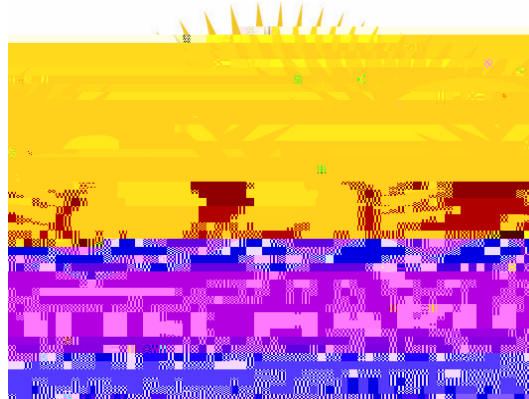


Curriculum Map & Pacing Guide

Art –Third Grade Course Code #5001040 Intermediate 1





Art –Third Grade Course Code #5001040 Intermediate 1





Art –Third Grade Course Code #5001040 Intermediate 1

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Art – Intermediate 1 (#5001040) 2022 - And Beyond (current)

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Course Standards

Name	Description
VA.3.C.1.1:	Use the art-making process to develop ideas for self-expression.
VA.3.C.1.2:	Reflect on and interpret works of art, using observation skills, prior knowledge, and experience.
VA.3.C.2.1:	Assess personal artworks for completeness and success in meeting intended objectives.
VA.3.C.3.1:	Critique one's own and others' artworks, and identify the use of structural elements of art and organizational principles of design.
VA.3.C.3.2:	Describe the connections between visual art and other contexts through observation and art criticism.
VA.3.C.3.3:	Explain the similarities and differences between artworks and utilitarian objects.
VA.3.F.1.1:	Manipulate art media and incorporate a variety of subject matter to create imaginative artwork.
VA.3.F.1.2:	Explore the effects and merits of different solutions to solve an artistic problem.
VA.3.F.2.1:	Identify places where artists or designers have made an impact on the community.
VA.3.F.3.1:	Collaborate to complete a task in art.
VA.3.F.3.3:	Demonstrate the skills needed to complete artwork in a timely manner, demonstrating perseverance and development of 21st-century skills.
VA.3.H.1.1:	Describe cultural similarities and differences in works of art.

[VA.3.H.2.1:](#)

Compare differences or similarities in artworks across time and culture.

- Stay engaged and maintain a positive mindset when working to solve tasks.
- Help and support each other when attempting a new method or approach.

Clarifications:

Teachers who encourage students to participate actively in effortful learning both individually and with others:

- Cultivate a community of growth mindset learners.
- Foster perseverance in students by choosing tasks that are challenging.
- Develop students' ability to analyze and problem solve.
- Recognize students' effort when solving challenging problems.

- Guide students from concrete to pictorial to abstract representations as understanding progresses.
- Show students that various representations can have different purposes and can be useful in different situations.

Complete tasks with mathematical fluency.

Mathematicians who complete tasks with mathematical fluency:

- Select efficient and appropriate methods for solving problems within the given context.

[MA.K12.MTR.3.1:](#)

- Justify results by explaining methods and processes.
- Construct possible arguments based on evidence.

Clarifications:

Teachers who encourage students to engage in discussions that reflect on the mathematical thinking of self and others:

- Establish a culture in which students ask questions of the teacher and their peers, and error is an opportunity for learning.
- Create opportunities for students to discuss their thinking with peers.
- Select, sequence and present student work to advance and deepen understanding of correct and increasingly efficient methods.
- Develop students' ability to justify methods and compare their responses to the responses of their peers.

Use patterns and structure to help understand and connect mathematical concepts.

Mathematicians who use patterns and structure to help understand and connect mathematical concepts:

- Focus on relevant details within a problem.
- Create plans and procedures to logically order events, steps or ideas to solve problems.
- Decompose a complex problem into manageable parts.
- Relate previously learned concepts to new concepts.
- Look for similarities among problems.
- Connect solutions of problems to more complicated large-scale situations.

[MA.K12.MTR.5.1:](#)

Clarifications:

Teachers who encourage students to use patterns and structure to help understand and connect mathematical concepts:

- Help students recognize the patterns in the world around them and connect these patterns to mathematical concepts.
- Support students to develop generalizations based on the similarities found among problems.
- Provide opportunities for students to create plans and procedures to solve problems.

- Develop students’ ability to construct relationships between their current understanding and more sophisticated ways of thinking.

Assess the reasonableness of solutions.

Mathematics in the 21st Century: A Vision for the Future of Education

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[MA.K12.MTR.6.1:](#)

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| | <ul style="list-style-type: none">• Provide opportunities for students to create models, both concrete and abstract, and perform investigations.• Challenge students to question the accuracy of their models and methods.• Support students as they validate conclusions by comparing them to the given situation.• Indicate how various concepts can be applied to other disciplines. |
|--|--|

Cite evidence to explain and justify reasoning.

Clarifications:

K-1 Students include textual evidence in their oral communication with guidance and support from adults. The evidence can consist of details from the text without naming the text. During 1st grade, students learn how to incorporate the evidence in their writing.

2-3 Students include relevant textual evidence in their written and oral communication. Students should name the text when they refer to it. In 3rd grade, students should use a combination of direct and indirect citations.

4-

[ELA.K12.EE.1.1:](#)

“Why is the girl smiling?” or make predictions about what will happen based on the title page. Students will use the terms and apply them in 2nd grade and beyond.

Use appropriate collaborative techniques and active listening skills when engaging in discussions in a variety of situations.

[ELA.K12.EE.4.1:](#)

Clarifications:

In kindergarten, students learn to listen to one another respectfully.

In grades 1-2, students build upon these skills by justifying what they are thinking. For example: “I think _____ because _____.” The collaborative conversations are becoming academic conversations.

In grades 3-12, students engage in academic conversations discussing claims and justifying their reasoning, refining and applying skills. Students build on ideas, propel the conversation, and support claims and counterclaims with evidence.

[ELA.K12.EE.5.1:](#)

General Course Information and Notes

VERSION DESCRIPTION

Grade three* art incorporates a variety of two- and three-dimensional concepts and ideas in art and digital media and processes. Materials are correctly and safely applied to convey personal interests and self-expression. Observation skills, prior knowledge, and art criticism skills are employed to reflect on and interpret works of art. Students use accurate art vocabulary, terms, and procedures with resources and time-management skills during the creative process.

GENERAL NOTES

All instruction related to Visual Art benchmarks should be framed by the Big Ideas and Enduring Understandings. Non-Visual Art benchmarks listed in this course are also required and should be fully integrated in support of arts instruction.

* Intermediate Visual Art 1, 2, and 3 have been designed in two ways: 1) to challenge students *on grade level* who have previously taken classes in this content area; and 2) to challenge students whose education in this content area has been delayed until the upper elementary grades. Visual Art teachers of classes in Grades 3, 4, and 5 should select the most appropriate course level in the series based on each group's prior experience, the benchmarks, and available instruction time. Once elementary students have entered the series, they must progress to the next course in sequence.

Examples:

- A 3rd grade class that may or may not have taken Visual Art previously should be enrolled in Intermediate Visual Art 1 and progress through the series in subsequent grades.
- 4th graders beginning formal instruction in Visual Art for the first time may be enrolled, as a class, in Intermediate Visual Art 1, and must then progress to Intermediate Visual Art 2 in the following year.

Special Note: This course incorporates hands-on activities and consumption of art materials.

Florida's Benchmarks for Excellent Student Thinking (B.E.S.T.) Standards

This course includes Florida's B.E.S.T. ELA Expectations (EE) and Mathematical Thinking and Reasoning Standards (MTRs) for students. Florida educators should intentionally embed these standards within the content and their instruction as applicable. For guidance on the implementation of the EEs and MTRs, please visit https://www.cpalms.org/Standards/BEST_Standards.aspx and select the appropriate B.E.S.T. Standards package.

English Language Development ELD Standards Special Notes Section:

Teachers are required to provide listening, speaking, reading and writing instruction that allows

English language learners (ELL) to communicate for social and instructional purposes within the school setting. For the given level of English language proficiency and with visual, graphic, or interactive support, students will interact with grade level words, expressions, sentences and discourse to process or produce language necessary for academic success. The ELD standard should specify a relevant content area concept or topic of study chosen by curriculum developers and teachers which maximizes an ELL's need for communication and social skills. To access an ELL supporting document which delineates performance definitions and descriptors, please click on the following link:

<https://cpalmsmediaproduct.blob.core.windows.net/uploads/docs/standards/eld/si.pdf>

General Information

Course Number: 5001040

Course Path: **Section:** Grades PreK to 12

Education Courses > **Grade Group:** Grades

PreK to 5 Education Courses > **Subject:** Art - 12 309.96(62010

There are more than 1028 related instructional/educational resources available for this on CPALMS. Click on the following link to access them:

[https://www.cpalms.org?title=2022%20-%20And%20Beyond%20\(curr](https://www.cpalms.org?title=2022%20-%20And%20Beyond%20(curr)