

Well Treasure Coast Schedule 2024-2025

	High School	Upper Elem/Middle School	Lower Elem
9:00-9:15	Prayer/Blessing		
9:15-9:50	History/Bible		Circle Time/Story
9:50-9:55	Laps		
10:00-10:40	Math	Writing/Grammar	Art/Handwriting
10:45-11:25	Writing/Grammar	Math	Phonics
11:30-12:00	Literature/Spelling	Literature/Spelling	Math
12:00-12:30	Lunch		
12:30-12:55	Recess		
1:00-1:50	Art		Learning through Play
1:55-2:45	Science		
2:45-3:00	Team Building		
3:00-3:20	Chores/Recess		
3:20-4:00	Worship [M-W]; Teardown/Service [Th]		

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	High School	Upper Elem/Jr. High	Lower Elementary
9:55-10:00	Drop off for morning Co-op students		
10:00-10:40	<p>Mathematics</p> <p>“The Math-U-See Curriculum helps students learn math concepts and succeed at their own pace. This unique math curriculum integrates a distinctive set of manipulatives with strategies presented through lesson-by-lesson videos, textbooks, and digital resources.</p> <p>Each level uses interactive strategies to increase student engagement.”</p> <p><small>From Mathusee.com</small></p>	<p>Writing/Grammar</p> <p>The IEW writing program “is designed to develop a student’s organization skills (structure) and artistic flair (style).”</p> <p>“Using the first three novels of <i>The Chronicles of Narnia</i>, this series of 30 lessons beckons students to experience the enchanted land of narnia through the Structure and Style writing method.”</p> <p><small>From IEW.com</small></p>	<p>Art/Handwriting</p> <p>Students will connect their imaginations with their intellect as they develop their fine motor skills through both traditional and artistic methods.</p> <p>A combination of art, form drawing, and writing will stimulate eye-hand coordination and spatial awareness while developing foundational skills needed for every child’s growth.</p>
10:45-11:25	<p>Writing/Grammar</p> <p>The IEW writing program “is designed to develop a student’s organization skills (structure) and artistic flair (style).”</p> <p>“Using the first three novels of <i>The Chronicles of Narnia</i>, this series of 30 lessons beckons students to experience the enchanted land of narnia through the Structure and Style writing method.”</p> <p><small>From IEW.com</small></p>	<p>Mathematics</p> <p>“The Math-U-See Curriculum helps students learn math concepts and succeed at their own pace. This unique math curriculum integrates a distinctive set of manipulatives with strategies presented through lesson-by-lesson videos, textbooks, and digital resources.</p> <p>Each level uses interactive strategies to increase student engagement.”</p> <p><small>From Mathusee.com</small></p>	<p>Phonics</p> <p>Students will build on their present understanding of letter sounds to develop reading and spelling capabilities. Direct instruction of new phonetic concepts will consistently be reinforced through interactive games as well as individual reading and spelling practice.</p>
11:30-12:00	<p>Literature/Spelling</p> <p>Students will be led in discussions about reading assignments.</p>	<p>Literature/Spelling</p> <p>Students will be led in discussions about reading assignments.</p>	<p>Mathematics</p> <p>Students will receive a foundational understanding of how mathematical equations relate to real life. A variety of</p>

Tentative Well Treasure Coast Schedule 2024-2025

	Utilizing the “phonetic zoo” spelling program, this phonics-based system “uses auditory input to ensure that the correct spelling of each word is absorbed by the brain.” From <i>IEW.com</i> , “Phonetic Zoo”	Utilizing the “phonetic zoo” spelling program, this phonics-based system “uses auditory input to ensure that the correct spelling of each word is absorbed by the brain.” From <i>IEW.com</i> , “Phonetic Zoo”	methods are used to help students internalize math concepts including highly-sensory interactive lessons, story problems, manipulatives.
12:00-12:05	Drop off for afternoon-only Co-op Students		
12:00-12:30	Lunch		
12:30-12:55	Recess		
12:55-1:00	Pick up for morning-only Co-op Students		
1:00-1:50	<i>Art</i> Students learn foundations and skills in color, shapes, shading, and more and will be exposed to a wide variety of mediums. Creativity and independence are encouraged while also supported by well-trained and experienced artists.	<i>Learning through Play</i> Core academic concepts including mathematics and phonic are reinforced through games and other creative and interactive activities.	
1:55-2:45	<i>Science</i> With an emphasis on God’s order and creativity in creation, our science courses are designed to point students of all ages to more deeply observe, discover, and engage with the world around them. Students will learn through hands-on and highly interactive lessons and projects and in a multi-age environment.		
2:45-3:00	<i>Team Building</i> Students will be directed to participate in and perform a variety of collaborative games and exercises. These pointed activities will foster problem-solving and communication skills for every level.		
3:00-3:05	Pick-up for afternoon Co-Op students		