March 23, 2020

Dear Parents/Guardians:

It is our goal and purpose to our students to provide instructional support and practice during our "social distancing." As easy as it would be for us to just take a vacation, we must remain diligent in preparing our students for the future. We have included lesson plans for your students on a bi-weekly basis, as needed.

If you have questions, we will be available Monday through Friday, between 9 a.m. and 3 p.m. for support by contacting us on our cell phones or by email.

In addition to the packets provided, the following virtual programs are highly encouraged, and can be accessed through their Classlink account from the school district's website (www.hamiltonfl.com), and there will likely be lessons assigned to them:

iReady (reading and math)
Accelerated Math
Accelerated Reading (students can now take tests from home)
MobyMax (all subjects)
MindPlay
Study Island (science)

These are suggested additional website resources:

Epic (students can read books on Epic and then take tests on AR)
Prodigy (math)
IXL (all subjects)
Khan Academy (math)
Floridastudents.org (science and math)

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Hamilton Elementary School
5th Grade Bi-Weekly Lesson Plans

March 30 – April 3, 2020

ELA – Ready Book
Lesson 3 Using Details to Support Inferences
pages 38-43, 46-50
Language Lessons 1-3
pages 438-443

MATH – Convert Measurements within a System (Packet)
Standard Units of Length
pages 133 – 137

SCIENCE - Measure Up! Book
How We Can See Matter
pages 1-4
What Happens to Matter When It Transforms
pages 5-8
How Happens to Matter In a Chemical Reaction
pages 9-12

SOCIAL STUDIES - Studies Weekly, Week 20
The Revolutionary War

Week 2
April 6 – April 9, 2020 (Good Friday, April 10)

ELA – Ready Book
Lesson 4a Explain Relationships in Scientific and Technical Text
pages 52-57, 60-64
Language Lessons 4-6
pages 444-449

MATH – Convert Measurements within a System (Packet)
Measurement
pages 138- 143

SCIENCE - Measure Up! Book
How Can We Identify Matter
pages 13-18
How Can Matter Transform
pages 19-22
Complete Lab, if possible
pages 23-25
Building Stamina
pages 26-32

SOCIAL STUDIES - Studies Weekly, Week 21
Hispanics and The Revolutionary War

Hamilton Elementary School
5th Grade Bi-Weekly Lesson Plans

Week 3
April 13 – April 17, 2020

ELA – Ready Book
Lesson 4b Explaining Relationships in Historical Texts
pages 66-71, 74-78
Language Lessons 7-9
pages 450-455

MATH – Convert Measurements within a System (Packet)
Standard Units of Measurement
pages 150 – 153, 107-108

SCIENCE - Measure Up! Book
What are Living Things Made Of?
pages 33-37
Where Does Energy Come From?
pages 38-41
Why Do Living Things Need to Consume Food?
pages 42-45

SOCIAL STUDIES - Studies Weekly, Week 22
Growing Pains for the Nation

Week 4
April 20 – April 24, 2020

ELA – Ready Book
Lesson 14, Analyzing Accounts of the Same Topic
pages 234-248
Language Lessons 10-12
pages 456-461

MATH – Standards Warm-Up/Countdown (Packet)
Claridy – Countdown
Days 21-25
Howell – Warm-Up
Days 1 -5

SCIENCE - Measure Up! Book
How are Plants able to Grow, Survive, and Reproduce
pages 46-50
What Eats What?
pages 51-54
How Does an Ecosystem Meet the Needs of Multiple Species?
pages 55-58

SOCIAL STUDIES - Studies Weekly, Week 23
The Constitution

Hamilton Elementary School
5th Grade Bi-Weekly Lesson Plans

Week 5
April 27 – May 1, 2020

ELA – Ready Book
Lesson 15, Language and Meaing
pages 266-271, 274-278
Language Lessons 13-15
pages 462-467

MATH – Standards Warm-Up/Countdown (Packet)
Claridy – Countdown
Days 26-39
Howell – Warm-Up
Days 6-10

SCIENCE - Measure Up! Book
Building Stamina
pages 63-70
How Do Sound, Light, and Heat Transfer Energy?
Pages 71-73
How Does an Electric Current Transfer Energy?
pages 74-77

SOCIAL STUDIES - Studies Weekly, Week 24
Plans for the New Government

Week 6
May 4 – May 8, 2020

ELA – Ready Book

Lesson 18 Finding Information from Multiple Sources
pages 320-327, 330-334
Language Lessons 16, 17, 18
pages 468-473

MATH – Standards Warm-Up/Countdown (Packet)

Claridy – Countdown
Days 31-35
Howell – Warm-Up
Days 11 - 15

SCIENCE - Measure Up! Book

How are Electric Currents Transformed into Usable Energy?
pages 78-81
How Does Stored Energy Become Usable Energy?
pages 82-84
Building Stamina
pages 88-93

SOCIAL STUDIES - Studies Weekly, Week 25

U.S. Government

Hamilton Elementary School
5th Grade Bi-Weekly Lesson Plans

Week 7
May 11 – May 15, 2020

ELA – Ready Book

Lesson 10 Use Details to Support Inferences in Literary Texts: From the Story of Gareth and Lynette
pages 166-167
Language Lessons 19, 20, 21
pages 474-479

MATH – Standards Warm-Up/Countdown (Packet)

Claridy – Countdown
Days 36-40
Howell – Warm-Up
Days 16-20

SCIENCE - Measure Up! Book

How Does Gravity Work?
pages 94-97
What is the Hydrosphere?
pages 98-101
What Makes Up the Atmosphere?
pages 102-105

SOCIAL STUDIES - Studies Weekly, Week 26

Louisiana Purchase

Week 8
May 18 – May 22, 2020

ELA – Ready Book
Language Lessons 22, 23
pages 480-483

MATH – Standards Warm-Up/Countdown (Packet)
Claridy – Countdown
Days 41-45
Howell – Warm-Up
Days 21-25

SCIENCE - Measure Up! Book
How Does Earth's Systems Interact?
pages 106-109
Building Stamina
pages 113-117
How Bright Are the Stars?
pages 118-122

SOCIAL STUDIES - Studies Weekly, Week 27
Early Western Expansion