

Dear Families and Caregivers,

Below you will find a list of kindergarten specific resources and activities for your child to work on while teachers remain out of building. Please call the office at 773-434-5434 with any questions.



<p style="text-align: center;">ELA/Lectura</p> <p>Lexia: https://www.lexiacore5.com/ You will need your teacher’s email address to get started</p> <ul style="list-style-type: none"> • kcannady@aceroschools.org • knewell@aceroschools.org <p>READ: Visit your local library. Read a book with your child for 15-20 minutes everyday.</p> <p>PBS Kids: https://pbskids.org/</p>	<p style="text-align: center;">Math/Matemáticas</p> <p>IXL- Math: https://www.ixl.com/signin/acero <i>Students should know their login</i></p> <ul style="list-style-type: none"> • Password: acero123 <p>ST Math: www.stmath.com Click on the “log in” button at the top, then the penguin’s belly. Students know their picture passwords.</p> <ul style="list-style-type: none"> • Activation Code: UNO40F-LCY-SB-RMV
<p style="text-align: center;">Letters and Sounds/Letras y sonidos</p> <p>Jolly Phonics: https://www.youtube.com/watch?v=3LD7m3Iuv0Y</p> <p>Preschool Prep-Meet the Letters: https://www.youtube.com/watch?v=-Y_TGNgUkOU</p> <p>Practice Letter names Practice Letter sounds Practice writing your first and last name 5 times each day.</p>	<p style="text-align: center;">Science/Social Studies Ciencias/Ciencias sociales</p> <p>Nat Geo Kids: Explore fun science videos https://kids.nationalgeographic.com/</p> <p>Watch science experiments on YouTube https://kids.nationalgeographic.com/explore/youtube-playlist-pages/youtube-playlist-science-experiments/</p>

Dear Families and Caregivers,

Below you will find a list of first grade specific resources and activities for your child to work on while teachers remain out of building. Please call the office at 773-434-5434 with any questions.



<p style="text-align: center;">ELA/Lectura</p> <p>Lexia: https://www.lexiacore5.com/ You will need your teacher’s email address to get started</p> <ul style="list-style-type: none"> • acortesi@aceroschools.org • klofgren@aceroschools.org <p>READ: Visit your local library. Read a book with your child for 15-20 minutes everyday.</p> <p>PBS Kids: https://pbskids.org/</p>	<p style="text-align: center;">Math/Matemáticas</p> <p>IXL- Math: https://www.ixl.com/signin/acero <i>Students should know their login</i></p> <ul style="list-style-type: none"> • Password: acero123 <p>ST Math: www.stmath.com Click on the “log in” button at the top, then the penguin’s belly. Students know their picture passwords.</p> <ul style="list-style-type: none"> • Activation Code: UNO40F-LCY-SB-RMV
<p style="text-align: center;">Letters and Sounds/Writing</p> <p>Jolly Phonics: https://www.youtube.com/watch?v=3LD7m3Iuv0Y</p> <p>Practice Letter names Practice Letter sounds</p> <p>Daily Journal: Use 3 complete sentences to tell about each day you are away from school. Use notebook paper.</p> <ul style="list-style-type: none"> • Example: Today we visited my Grandma. She lives in Brighton Park. She has a tiny dog named Fluffy. 	<p style="text-align: center;">Science/Social Studies Ciencias/Ciencias sociales</p> <p>Nat Geo Kids: Explore fun science videos https://kids.nationalgeographic.com/</p> <p>Watch science experiments on YouTube https://kids.nationalgeographic.com/explore/youtube-playlist-pages/youtube-playlist-science-experiments/</p>

Dear Families and Caregivers,

Below you will find a list of second grade specific resources and activities for your child to work on while teachers remain out of building. Please call the office at 773-434-5434 with any questions.



<p style="text-align: center;">ELA/Lectura</p> <p>Lexia: https://www.lexiacore5.com/ You will need your teacher’s email address to get started</p> <ul style="list-style-type: none"> • aschneider@aceroschools.org • evarichak@aceroschools.org <p>READ: Visit your local library. Read a book with your child for 20-25 minutes everyday.</p> <p>PBS Kids: https://pbskids.org/</p>	<p style="text-align: center;">Math/Matemáticas</p> <p>IXL- Math: https://www.ixl.com/signin/acero <i>Students should know their login</i></p> <ul style="list-style-type: none"> • Password: acero123 <p>ST Math: www.stmath.com Click on the “log in” button at the top, then the penguin’s belly. Students know their picture passwords.</p> <ul style="list-style-type: none"> • Activation Code: UNO40F-LCY-SB-RMV
<p style="text-align: center;">Writing</p> <p>Journal: Use 5 complete sentences to tell about each day you are away from school. Use notebook paper.</p> <ul style="list-style-type: none"> • Example: Today we visited my grandma. She lives in Brighton Park. She has a tiny dog named Fluffy who loves to bark loudly. We ate cheesy pizza for dinner and ate 3 whole slices. I’m glad my grandma lives nearby so I can visit. 	<p style="text-align: center;">Science/Social Studies Ciencias/Ciencias sociales</p> <p>Nat Geo Kids: Explore fun science videos https://kids.nationalgeographic.com/</p> <p>Watch science experiments on YouTube https://kids.nationalgeographic.com/explore/youtube-playlist-pages/youtube-playlist-science-experiments/</p>

Dear Families and Caregivers,

Below you will find a list of third grade specific resources and activities for your child to work on while teachers remain out of building. Please call the office at 773-434-5434 with any questions.



ELA	Math
<p>Lexia: https://www.lexiacore5.com/ You will need your teacher’s email address to get started (jcarter@aceroschools.org; eprater@aceroschools.org)</p> <p>READ: <i>Visit your local library! Students should read 30 minutes every day.</i></p> <p>IXL- ELA https://www.ixl.com/signin/acero <i>Students should know their login Password is acero123</i></p>	<p>IXL- Math: https://www.ixl.com/signin/acero <i>Students should know their login Password is acero123</i></p> <p>Kahn Academy: https://www.khanacademy.org/math/cc-third-grade-math</p> <p>ST Math: www.stmath.com Click on the “log in” button at the top, then the penguin’s belly. Students know their picture passwords.</p> <ul style="list-style-type: none"> • Activation Code: UNO40F-LCY-SB-RMV
Writing	Science/Social Studies
<p>Khan Academy-Grammar: <i>Parts of Speech-the noun</i> https://www.khanacademy.org/humanities/grammar/parts-of-speech-the-noun</p> <p><i>Parts of speech-the verb</i> https://www.khanacademy.org/humanities/grammar/parts-of-speech-the-verb</p>	<p>Nat Geo Kids: <i>Explore fun science videos</i> https://kids.nationalgeographic.com/</p> <p><i>Or watch science experiments on YouTube</i> https://kids.nationalgeographic.com/explore/youtube-playlist-pages/youtube-playlist-science-experiments/</p>

Dear Families and Caregivers,

Below you will find a list of fourth grade specific resources and activities for your child to work on while teachers remain out of building. Please call the office at 773-434-5434 with any questions.



ELA	Math
<p>Lexia: https://www.lexiacore5.com/ You will need your teacher’s email address to get started (awilson@aceroschools.org)</p> <p>READ: <i>Visit your local library! Students should read 30 minutes every day.</i></p> <p>IXL- ELA https://www.ixl.com/signin/acero <i>Students should know their login Password is acero123</i></p>	<p>IXL- Math: https://www.ixl.com/signin/acero <i>Students should know their login Password is acero123</i></p> <p>Kahn Academy: https://www.khanacademy.org/math/cc-fourth-grade-math</p> <p>ST Math: www.stmath.com Click on the “log in” button at the top, then the penguin’s belly. Students know their picture passwords.</p> <ul style="list-style-type: none"> • Activation Code: UNO40F-LCY-SB-RMV
Writing	Science/Social Studies
<p>Khan Academy-Grammar: <i>Parts of Speech-the noun</i> https://www.khanacademy.org/humanities/grammar/parts-of-speech-the-noun</p> <p><i>Parts of speech-the verb</i> https://www.khanacademy.org/humanities/grammar/parts-of-speech-the-verb</p>	<p>Nat Geo Kids: <i>Explore fun science videos</i> https://kids.nationalgeographic.com/</p> <p><i>Or watch science experiments on YouTube</i> https://kids.nationalgeographic.com/explore/youtube-playlist-pages/youtube-playlist-science-experiments/</p>

Dear Families and Caregivers,

Below you will find a list of fifth grade specific resources and activities for your child to work on while teachers remain out of building. Please call the office at 773-434-5434 with any questions.



ELA	Math
<p>Lexia: https://www.lexiacore5.com/ You will need your teacher’s email address to get started (mfernandez@aceroschools.org; knorris@aceroschools.org)</p> <p>Readingplus: https://login.readingplus.com/ Site code: rpunobr Students should know their login</p> <p>READ: <i>Visit your local library! Students should read 30 minutes every day.</i></p> <p>IXL- ELA https://www.ixl.com/signin/acero Students should know their login Password is acero123</p>	<p>IXL- Math: https://www.ixl.com/signin/acero Students should know their login Password is acero123</p> <p>Khan Academy: https://www.khanacademy.org/math/cc-fifth-grade-math Students should know their login</p> <p>ST Math: www.stmath.com Click on the “log in” button at the top, then the penguin’s belly. Students know their picture passwords. <ul style="list-style-type: none"> • Activation Code: UNO40F-LCY-SB-RMV </p>
Writing	Science/Social Studies
<p>Typing Club: https://www.typingclub.com/</p> <p>Khan Academy-Grammar: https://www.khanacademy.org/humanities/grammar</p>	<p>Science Learning Websites: <i>Visit science learning websites that interest you!</i> https://www.edtechlens.com/blog/science-learning-websites</p>

Dear Families and Caregivers,

Below you will find a list of sixth grade specific resources and activities for your child to work on while teachers remain out of building. Please call the office at [\(312\) 455-5434](tel:3124555434) with any questions.



<p style="text-align: center;">ELA</p> <p>Reading Plus: https://student.readingplus.com/ <i>Site code: rpunobr</i> <i>Student should know their login</i></p> <p>READ: <i>Visit your local library! Students should read 30 minutes every day.</i></p> <p>IXL- ELA https://www.ixl.com/signin/acero <i>Student should know their login</i> <i>Password is acero123</i></p> <p>Khan Academy-Grammar: https://www.khanacademy.org/humanities/grammar</p>	<p style="text-align: center;">Math</p> <p>IXL- Math: https://www.ixl.com/signin/acero <i>Student should know their login</i> <i>Password is acero123</i></p> <p>Khan Academy: https://www.khanacademy.org/math/cc-sixth-grade-math</p> <p>ST Math: www.stmath.com Click on the "log in" button at the top, then the penguin's belly. Students know their picture passwords. <ul style="list-style-type: none"> • Activation Code: UNO40F-LCY-SB-RMV </p>
<p style="text-align: center;">Writing</p> <p>Typing Club: https://www.typingclub.com/</p> <p>Respond to the prompts: <i>Choose one prompt to write about each day.</i></p> <p><i>If you could solve one problem in Chicago, what would it be? Why?</i></p> <p><i>Write about a time someone helped you. How did it feel afterwards?</i></p> <p><i>How would your best friend describe you?</i></p> <p><i>Write about 3 values that are important to your family?</i></p>	<p style="text-align: center;">Science/Social Studies</p> <p>Science Learning Websites: <i>Visit science learning websites that interest you!</i> https://www.edtechlens.com/blog/science-learning-websites</p>

Dear Families and Caregivers,

Below you will find a list of seventh grade specific resources and activities for your child to work on while teachers remain out of building. Please call the office at [\(312\) 455-5434](tel:3124555434) with any questions.



ELA	Math
<p>Reading Plus: https://student.readingplus.com/ <i>Site code: rpunobr</i> <i>Student should know their login</i></p> <p>READ: <i>Visit your local library! Students should read 30 minutes every day.</i></p> <p>IXL- ELA https://www.ixl.com/signin/acero <i>Student should know their login</i> <i>Password is acero123</i></p> <p>Khan Academy-Grammar: https://www.khanacademy.org/humanities/grammar</p>	<p>IXL- Math: https://www.ixl.com/signin/acero <i>Student should know their login</i> <i>Password is acero123</i></p> <p>Khan Academy: https://www.khanacademy.org/math/cc-sixth-grade-math</p> <p>ST Math: www.stmath.com Click on the "log in" button at the top, then the penguin's belly. Students know their picture passwords. <ul style="list-style-type: none"> • Activation Code: UNO4OF-LCY-SB-RMV </p>
Writing	Science/Social Studies
<p>Typing Club: https://www.typingclub.com/</p> <p>Respond to the prompts: <i>Choose one prompt to write about each day.</i></p> <p><i>If you could solve one problem in Chicago, what would it be? Why?</i></p> <p><i>Write about a time someone helped you. How did it feel afterwards?</i></p> <p><i>How would your best friend describe you?</i></p> <p><i>Write about 3 values that are important to your family?</i></p>	<p>Science Learning Websites: <i>Visit science learning websites that interest you!</i> https://www.edtechlens.com/blog/science-learning-websites</p>

Dear Families and Caregivers,

Below you will find a list of eighth grade specific resources and activities for your child to work on while teachers remain out of building. Please call the office at 773-434-5434 with any questions.



<p style="text-align: center;">ELA</p>	<p style="text-align: center;">Math</p>
<p>Reading Plus: https://student.readingplus.com/ <i>Site code: rpunobr</i> <i>Student should know their login</i></p> <p>READ: <i>Visit your local library! Students should read 30 minutes every day.</i></p> <p>IXL- ELA https://www.ixl.com/signin/acero <i>Student should know their login</i> <i>Password is acero123</i></p> <p>Khan Academy-Grammar: https://www.khanacademy.org/humanities/grammar</p>	<p>IXL- Math: https://www.ixl.com/signin/acero <i>Student should know their login</i> <i>Password is acero123</i></p> <p>Khan Academy: https://www.khanacademy.org/math/cc-eight-grade-math</p> <p>ST Math: www.stmath.com Click on the "log in" button at the top, then the penguin's belly. Students know their picture passwords. <ul style="list-style-type: none"> • Activation Code: UNO40F-LCY-SB-RMV </p>
<p style="text-align: center;">Writing</p>	<p style="text-align: center;">Science/Social Studies</p>
<p>Typing Club: https://www.typingclub.com/</p> <p>Respond to the prompts: <i>Choose one prompt to write about each day.</i></p> <p><i>If you could solve one problem in Chicago, what would it be? Why?</i></p> <p><i>Write about a time someone helped you. How did it feel afterwards?</i></p> <p><i>How would your best friend describe you?</i></p> <p><i>Write about 3 values that are important to your family?</i></p>	<p>Science Learning Websites: <i>Visit science learning websites that interest you!</i> https://www.edtechlens.com/blog/science-learning-websites</p>