## Curriculum-Related Programming

**5/4/20 - 5/8/20**

| Grade level | Pre-K - 3 | 4 - 8 | 9 - 12 |

<table>
<thead>
<tr>
<th>Time</th>
<th>ET</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
</tr>
</thead>
</table>
| 7:00am | Xavier Riddle & The Secret Museum  
*History* | Xavier Riddle & The Secret Museum  
*History* | Xavier Riddle & The Secret Museum  
*History* | Xavier Riddle & The Secret Museum  
*History* | Xavier Riddle & The Secret Museum  
*History* |
| 7:30am | Peg + Cat  
*Math* | Peg + Cat  
*Math* | Peg + Cat  
*Math* | Peg + Cat  
*Math* | Peg + Cat  
*Math* |
| 8:00am | Cyberchase  
*Math* | Cyberchase  
*Math* | Cyberchase  
*Math* | Cyberchase  
*Math* | Cyberchase  
*Math* |
| 8:30am | Molly of Denali  
*Literacy* | Molly of Denali  
*Literacy* | Molly of Denali  
*Literacy* | Molly of Denali  
*Literacy* | Molly of Denali  
*Literacy* |
| 9:00am | NOVA  
*The Planets: Inner Worlds  
*Science* | NOVA  
*The Planets: Mars  
*Science* | NOVA  
*The Planets: Jupiter  
*Science* | NOVA  
*The Planets: Saturn  
*Science* | NOVA  
*The Planets: Ice Worlds  
*Science* |
| 9:30am | History Detectives  
*Stories from the American West  
*Social Studies* | History Detectives  
*Stories of our Nation's Beginnings  
*Social Studies* | History Detectives  
*Amelia Earhart Plane  
*Social Studies* | History Detectives  
*Hindenburg Artifact  
*Social Studies* | History Detectives  
*Space Exploration  
*Social Studies* |
| 10:00am | Spy in the Wild: A Nature Miniserie  
*The Tropics  
*Nature* | The Andes: Kingdoms in the Sky  
*Science* | Get the Math  
*Math* | The Himalaya: Kingdoms of the Sky  
*Science* | The Farthest Voyager in Space  
*Science* |
| 10:30am | NOVA  
*Apollo's Daring Mission  
*Science* | H2O: The Molecule That Made Us  
*Civilizations  
*Science* | 8 Days: To the Moon and Back  
*Science* | NOVA  
*Back to the Moon  
*Science* | |
| 11:00am | NOVA  
*The Planets: Inner Worlds  
*Science* | NOVA  
*The Planets: Mars  
*Science* | NOVA  
*The Planets: Jupiter  
*Science* | NOVA  
*The Planets: Saturn  
*Science* | NOVA  
*The Planets: Ice Worlds  
*Science* |
| 11:30am | | | | | |
| 12:00pm | NOVA  
*The Planets: Inner Worlds  
*Science* | NOVA  
*The Planets: Mars  
*Science* | NOVA  
*The Planets: Jupiter  
*Science* | NOVA  
*The Planets: Saturn  
*Science* | NOVA  
*The Planets: Ice Worlds  
*Science* |
| 12:30pm | | | | | |
| 1:00pm | NOVA  
*The Planets: Inner Worlds  
*Science* | NOVA  
*The Planets: Mars  
*Science* | NOVA  
*The Planets: Jupiter  
*Science* | NOVA  
*The Planets: Saturn  
*Science* | NOVA  
*The Planets: Ice Worlds  
*Science* |
| 1:30pm | | | | | |
| 2:00pm | | | | | |
| 2:30pm | | | | | |
| 3:00pm | | | | | |
| 3:30pm | | | | | |
| 4:00pm | | | | | |
| 4:30pm | | | | | |

For more information about KET's Learn at Home initiative and to find additional learning resources, visit [KET.org/LearnAtHome](http://KET.org/LearnAtHome). If you need assistance incorporating these programs into your lessons please contact [NTI@KET.org](mailto:NTI@KET.org).