

LEARN AT HOME

Friday, May 29

Buffalo•Toronto
Public Media



- **6:00 am Xavier Riddle and the Secret Museum: I Am Leonardo Da Vinci/I Am Amelia Earhart**
 - [Teacher's Guide | Xavier Riddle and the Secret Museum](#)
 - [Hero Maker | Xavier Riddle and the Secret Museum](#)
- **6:30 am Peg + Cat: The Pirate Puzzle Problem/The Scrap of Map Problem**
 - [Peg + Cat Collection](#)
- **7:00 am Cyberchase: Balancing Act**
 - [Cyberchase Collection](#)
- **7:30 am Molly of Denali: Cabbagezilla/Name Game**
 - [Field Guide Family Activity | MOLLY OF DENALI](#)
 - [Molly of Denali Collection](#)
- **8:00 am Ready Jet Go! A Visit from Uncle Zucchini/Mindy's Weather Report**
 - [Ready Jet Go! Collection](#)
- **8:30 am Peg + Cat: The Dance Problem/Follow The Bouncing Ball**
 - [Peg + Cat Collection](#)
- **9:00 am Clifford the Big Red Dog: Clifford's Big Surprise/Ears Have It**
 - [Clifford the Big Red Dog Collection](#)
- **9:30 am Pinkalicious & Peteriffic: The Sparkle Kart/The Pinkville Merry-Go-Round**
 - [PINKALICIOUS & PETERRIFIC Collection](#)
- **10:00 am Wild Weather**
 - [Wild Weather Website](#)
 - [Weather | Science Trek](#)
- **11:00 am Food - Delicious Science: We Are What We Eat**
 - [The Science of Food](#)
- **12:00 pm NOVA: Eagle Power**
 - [Eagle Power Episode](#)
 - [Growth and Development of Organisms: Eagles](#)
- **1:00 pm Peep and the Big Wide World: Night Light/Sounds Like...**
 - [Peep and the Big Wide World Website](#)
- **1:30 pm Martha Speaks: Martha Walks The Dog/Martha's Got Talent**
 - [Martha Speaks Collection](#)
- **2:00 pm Sesame Street: When You're A Vet**
 - [Sesame Street Collection](#)
- **2:30 pm Daniel Tiger's Neighborhood: You Are Special/Daniel Is Special**

- [Daniel Tiger's Neighborhood Collection](#)
- **3:00 pm American Experience: Polio Crusade**
 - [The Polio Crusade - Teacher's Resources: Teacher's Guide](#)
- **4:00 pm Latino Americans: War and Peace**
 - [Latino Americans Lesson Plans](#)
- **5:00 pm Latino Americans: The New Latinos**
 - [Latino Americans Lesson Plans](#)