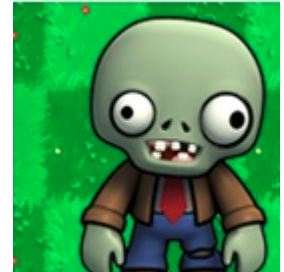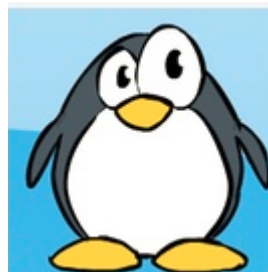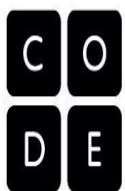# Code.org K-5 Curriculum

CODE

Free Professional Development Workshop

Code.org is offering free workshops for K-5 educators and content-area teachers interested in teaching the Code.org Computer Science Fundamentals (CSF) elementary school curriculum. The workshop will cover the content for CSF and teachers will receive materials and supplies to teach the courses at no cost. The workshop will be led by experienced Code.org K-5 Affiliates.

The courses are flexible so educators can tailor them to their class based on their students' developmental level and prior experience. The lessons align to CSTA Computer Science and ISTE standards, and reinforce concepts and skills taught in other subject areas by integrating national Math, English Language Arts, and Science standards.

CODE In Partnership with Code.org®

Code.org, is a 501(c)3 non-profit dedicated to expanding participation in computer science education by making it available in more schools, and increasing participation by women and underrepresented students of color. The Code.org vision is that every student in every school should have the opportunity to learn computer programming.

Upcoming 2018 Workshops:
January 9th - Providence - https://studio.code.org/pd/workshops/3231/enroll
February 22nd - East Providence - https://studio.code.org/pd/workshops/3272/enroll
April 4th - Warwick - https://studio.code.org/pd/workshops/3526/enroll

Contact: Janice C. Kowalczyk - *Computer Science Fundamentals (CSF) Facilitator in Partnership with Code.org -* **Kowalczyk@pd.code.org**

For additional workshop locations and dates, visit: http://code.org/professional-development-workshops/