



## Game Design and Programming Camp Ages 10-14

This camp offers a fun and creative introduction to coding through video game design. This camp appeals to campers with an interest in technology, digital arts, video game design and programming. Using SCRATCH, a popular program for creating interactive and animated projects, campers create and share games that are both fun and challenging. Please bring a flash drive.

**Lunch:** Please bring a lunch that requires no refrigeration.

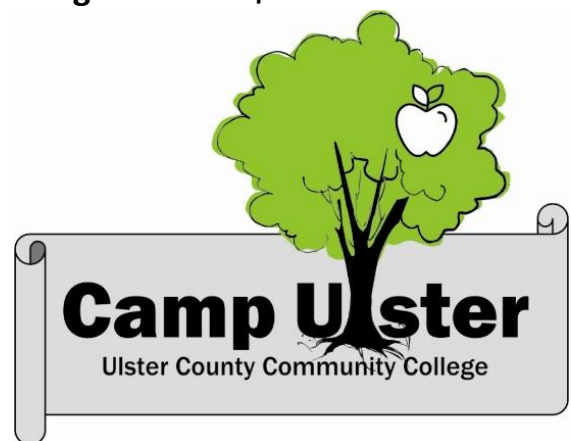
**Educational Leader:** Ira Marcks is an educator and artist. He works with libraries, schools, museums, art centers, and other educational institutions to develop workshops with a focus on visual storytelling as a tool for sharing ideas and information. At the 2012 National Art Education Convention, he presented his work on integrating visual art and mathematics. He also hosts workshops at his home-base, Tiger Trap Studio, in Troy, NY. His work has appeared in various national publications and comic anthologies. For a time he was a regular contributor to *Weird Tales*, a Hugo Award winning strange fiction magazine. His website is iramarcks.com.

**CFK 1948-03   Mon-Fri   July 11-15   9 am-4 pm   Stone Ridge   \$299**

**CFK 1948-04   Mon-Fri   July 18-22   9 am-4 pm   Kingston   \$299**

**IMPORTANT REMINDER:** Your child will **NOT** be allowed to attend camp until the **Health & Permission Form** or the **Immunization Exemption Form** is completed, signed, and returned to the address below at least 7 days **PRIOR** to the first day of camp. In addition, if medication needs to be administered by the College's Health Services Staff, a **Medication Administration Form** must accompany the Health & Permission Form. All information will be kept confidential.

Use one form per camper and return forms to:  
Camp Ulster, KCSU, 94 Mary's Ave, Kingston, NY 12401  
or fax to: 845-339-0780.



**Register Online Today!**  
**[www.sunyulster.edu/campulster](http://www.sunyulster.edu/campulster)**  
**or call 845-339-2025**