

### **Discovering Nature Through Play**

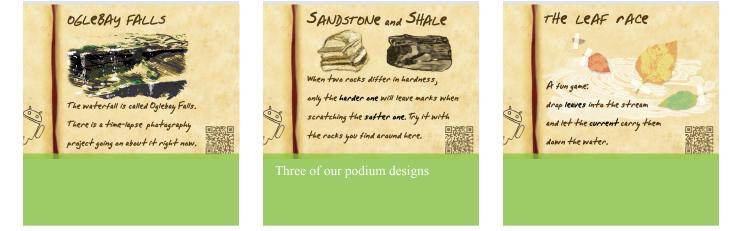
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### November 3, 2012

**Team:** Daniel Aum Emmanuel Eytan Prateek Gudihal Garret Kimball Martin Mittner Christopher Thompson

Advisor: Shirley Saldamarco





For more info visit: http://www.etc.cmu.edu/projects/seecquel



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# Week in Review

Due to illness on the team, we achieved slightly less this week than we had originally hoped, but the week was productive nonetheless. Four of our five podiums have completed artwork, and we are polishing the text to allow them to be ordered very soon.

Tech wise, four of the five activities are ready for testing. The Bug's Eye View activity, however, has proven more difficult to successfully implement than we had anticipated, and we are discussing potential alternative activities for that station (coincidentally, Bug's Eye View is also the podium lacking artwork, so replacing it has a limited impact on our artists).

# Playtest

This week was our first playtest at SEEC itself. It went well overall, barring one or two small glitches. We gained a great deal of useful data that we would have had a lot of trouble getting elsewehere; for example, the waterfall where our last activity occurs is noisy, and can make it very difficult for the onboard speakers to be heard.

# The Coming Week

This coming week, we need to implement the last activity, and polish some of the existing ones, tweak our script in response to our playtest, and get our voice actor in to make a recording of it, get our last piece of podium art, and keep working on the 3D avatar.

This is the podium design for our second activity, including the QR code that will either start the activity (if scanned with our tablets), or send visitors to a teaser site for the experience (if scanned with something else).

SUGAR MAPLE Here is a way to tell whether a tree grew among others or isolated: if it was isolated, its new branches grew outward to get more sunlight; if it was not, they grew upward to get sunlight above the other trees