

# Collaborative Projects

## Collaborative Internet Project Resources

### **Global SchoolNet Foundation: Internet Projects Registry**

[www.globalschoolnet.org/gsh/pr](http://www.globalschoolnet.org/gsh/pr)\*

A searchable database for collaborative projects from around the globe, hosted by the Global SchoolNet Foundation. Teachers can browse existing projects, or add their own projects and announcements.

### **iEARN Project Collaboration Centre**

<http://media.earn.org>\*

Opportunities to join interactive curriculum-based projects, or design a classroom project and find project partners quickly. A discussion forum allows users to connect across various countries.

### **Skype in the Classroom: Projects**

<http://education.skype.com/collections>\*

A showcase of Skype in the classroom collaborative projects from around the globe. Projects can be filtered by grade level, subject, language, and project type.

### **The Center for Innovation in Engineering and Science Education**

[www.ciese.org/collabprojs.html](http://www.ciese.org/collabprojs.html)\*

Links to collaborative projects hosted by the Center for Innovation in Engineering and Science Education. Projects are sorted by grade level and project dates.




### **U.S. Department of Education: Teacher's Guide to International Collaboration on the Internet**

[http://www2.ed.gov/teachers/how/tech/international/guide\\_pg2.html](http://www2.ed.gov/teachers/how/tech/international/guide_pg2.html)\*

Resources from the U.S. Department of Education for cross-cultural interaction and project work. Includes links to collaborative education organizations that host and support international education projects. Also provides a theoretical background for the use of Internet-based projects in ESL and EFL education.

## Collaborative Projects

Project Name		Web Address	Grade	Subjects
Bucket Buddies		<a href="http://www.ciese.org/curriculum/bucketproj">www.ciese.org/curriculum/bucketproj</a> *	1–5	Math, Science
Square of Life	 <b>Square Of Life</b> <small>Studies in Local and Global Environments</small>	<a href="http://www.ciese.org/curriculum/squareproj">www.ciese.org/curriculum/squareproj</a> *	1–5	Math, Science, Social Studies
Down the Drain	 <b>Down the Drain</b> <small>How much water do you use?</small>	<a href="http://www.ciese.org/curriculum/drainproj">www.ciese.org/curriculum/drainproj</a> *	4–8	Math, Science
The Global Sun Temperature Project	 <b>The Global Sun Temperature Project</b>	<a href="http://www.ciese.org/curriculum/tempproj">www.ciese.org/curriculum/tempproj</a> *	5–8	Math, Science
Human Genetics	 <b>HUMAN GENETICS</b> <small>Is the dominant trait most prevalent?</small>	<a href="http://www.ciese.org/curriculum/genproj">www.ciese.org/curriculum/genproj</a> *	6–12	Math, Science
Global Grocery List Project	 <b>Global Grocery List Project</b>	<a href="http://landmark-project.com/ggl">http://landmark-project.com/ggl</a> *	6–12	Health, Math, Science, Social Studies
The International Boiling Point Project	 <b>The International Boiling Point Project</b>	<a href="http://www.ciese.org/curriculum/boilproj">www.ciese.org/curriculum/boilproj</a> *	6–12	Math, Science
The Global Water Sampling Project	 <b>The Global Water Sampling Project</b> <small>An Investigation of Water Quality</small>	<a href="http://www.ciese.org/curriculum/waterproj">www.ciese.org/curriculum/waterproj</a> *	6–12	Math, Science
Biodynamic Farming	 <b>Biodynamic Farming</b>	<a href="http://www.ciese.org/curriculum/aquaponics">www.ciese.org/curriculum/aquaponics</a> *	9–12	Engineering, Science

Project Name		Web Address	Grade	Subjects
Water Purification	 A graphic showing water being poured into a glass, with the text "Water Purification" below it.	<a href="http://www.ciese.org/curriculum/purification">www.ciese.org/curriculum/purification</a> *	9–12	Engineering, Math, Science, Technology
The Flat Stanley Project	 A graphic featuring a cartoon boy standing on a globe, with the text "The Flat Stanley Project" and a "Learn More" button.	<a href="http://www.flatstanley.com">www.flatstanley.com</a> *	Any	Language Arts, Social Studies
Project Groundhog	 A graphic showing several polaroid photos of groundhogs.	<a href="http://www.projectgroundhog.net">www.projectgroundhog.net</a> *	Any	Math, Science, Social Studies