Kohala Elementary Students Combine Art and Science

n unusual art project has given some Kohala Elementary School (KES) students the opportunity to work with local artist Peter Kowalke in the creation of a large ceramic vessel. As part of the

process, the kids have learned about Hawaiian birds and plants as they created the imagery that adorns it.

Since May, "at least 100" thirdand fourth-graders and high school students have been involved in putting the vestogether. They helped lift, turn and spin the piece, which is about seven feet tall: sometimes too much for one person to handle. More important, the kids have created the figures added as threedimensional bas

studying. The students they chose (habitat, charac-

teristics) and then made sketches showing what each looked like before beginning to sculpt

Margaret Hoy, who teaches art at Kohala High School, was instru-mental in making a success of the project, Peter explains. She orgaproject, Peter explains. She organized her high school ceramics classes to help. The older students instructed the younger ones in working with the clay—an educational experience for both age groups. Patrick Ching, a visiting artist from O'ahu who specializes in Hawaiian birds, gave the kids some lessons in sketching.

Peter is pleased to see the combination of art and science that

bination of art and science that evolved during the work. Art natu-

rally fits in well with many areas of study, he says. He likes this way of breaking down the categories that traditionally separate art from other disciplines.

The concept for the vessel grew in the making.

Initially, he ex-pected to be working with about 60 kids. Because the group included more than 100, he ended up constructing another layer of the vessel onto which more birds and plants could be placed. The result unique, highly decorative piece of art. What's the

purpose of this project? "It's an art event designed to build a community feeling through indi-vidual partici-

relief. In order to make these as authentic as possible, they've had to eventual goal is a community art center and gallery where people can continue learning about art and science. He would also like to see vocational training in woodwork-ing, ceramics and glass, as well as in such fields as agriculture, alternative energy and even the construction of electric ve-

> The vessel created at Kohala High and Elementary still has some work left to be done, and it takes a long time to dry, he explains. It should be complete by September or October and will be installed, with an ap-

propriate ceremony, somewhere on the school campus. "That way it will

serve as reminder the value of cooperation," he points out.

Peter Kowalke and Margaret

Hoy have collaborated on a

unique art project

Mr. Kowalke has headed similar projects at various schools on O'ahu, along with summer art camps for kids seven to 12 years



About 100 Kohala Elementary students have participated in creating a vessel decorated with Hawaiian birds and plants.

old. Two years ago he worked with nity awareness projects in this disstudents at HPA in Waimea, where

teaches HPA contributes to the work at KES through student participation and the use of school facili-The ties. project funded by a grant from New Moon, which sponsors commu-

he currently

trict. Peter already has plans to begin art projects at Kohala Inter-mediate School, the new Waikoloa library and North Ha-waii Community Hospital in the

He would like to acknowledge other people in the com-munity who also contributed to this endeavor, including Olympus Kern, Stephanie Mines, Timark Hamilton, Daniele Stevens and members of the New Moon staff.

For more information, contact Peter Kowalke at 889-6988, P.O Box 6482, Kamuela, HI, 96743, or pkowalke@hpa.edu.

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