**International E-Learning "Kids teaching Kids about Computers" PILOT Program**

**Vision**

The vision is simply to establish a Board-approved "Kids teaching Kids about Computers" curriculum for children ages 6 to 10 (grades 2nd to 4th- TBD) for use at ANLMI's existing educational programs (as an add-on type program or it can be an integral part of the curriculum -TBD). The ideas is that kids can learn from other kids, learning can be **fun** and that this type of learning addresses different learning styles and can be built to be scenario-based (as opposed to a lecture-based delivery).

The vision is to in the short-term establish that there is an interest and need then a system for "how" to integrate this curriculum (by using the PILOT as an example).

The long-term strategy would be to grow the curriculum for multiple age groups, expand the objectives to include vocational type reading or writing programs and have this program be self-sustaining through private-non-profit partnerships.

**Terminal Educational Objective for the PILOT**

To introduce computer technology and practical applications for this technology.

**Enabling Educational Objective for the PILOT**

At the end of the PILOT program, the students will be able to:

1. Identify what hardware and software programs are and the difference.

2. Identify that letters can be written with software called Microsoft Word (or OpenOffice's Writer)

3. Identify that the software can be used to draw and color.

4. Identify that software can be used to take pictures and movies.

**Assessment**

These enabling objectives are measureable and can be measured with simple multiple choice or T/F assessments.

For the PILOT the goal would be to measure interest amongst the target audience and if necessary a short survey can be distributed to the students to see if the enabling objectives have been met.

**Delivery**

Delivery can be in any classroom, auditorium or chapel.

**PILOT Components**

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| **Module** | Method of Instruction | Delivery |
| **Introduction to Hardware and Software by David Ealy** | Directed discussion          Videos/films/slides/audio tapes | CD or Pilot.swf |
| **Introduction to letters in Word by David Ealy** | Directed discussion          Videos/films/slides/audio tapes | CD or Pilot.swf |
| **Introduction to Art by Vivian Ealy** | Directed discussion          Videos/films/slides/audio tapes | CD or Pilot.swf |
| **Introduction to Song by Vivian Ealy** | Directed discussion          Videos/films/slides/audio tapes | CD or Pilot.swf |
| **Introduction to Movies by Davey Ealy** | Directed discussion          Videos/films/slides/audio tapes | CD or Pilot.swf |

**Cost for the PILOT**

$0 US Dollars for production and delivery.

**Timeline for the PILOT**

Delivered and measured, if necessary, before next board meeting in 2009.

**Translation can be provided as a closed caption option.**