

Localizing NanoKits at 'Imiloa

- Group Reflection
- Background Information
 - The Controversy that Birthed 'Imiloa
 - Hawaiian Pedagogy
 - A Vision of 'Imiloa
- NISENET
- Future Endeavors

Reflection...

Let's each reflect upon our own personal journey to today.

- What are some of your greatest personal accomplishments? Things you have overcome, or mastered, or created...
- **2. Who has supported you to get to this point in your life?** Who is right by your side, or helped you work things out?
- 3. Where do you pull strength from? Who are your guides in various aspects of your life, maybe your mentors, influential leaders, what gives you *hope*?





Wikipedia Image

The Controversy that Birthed 'Imiloa



Telescope Sub-lease Delayed



Hilo Herald Tribune Image

The Controversy that Birthed 'Imiloa



Telescope Groundbreaking Delayed



The Controversy that Birthed 'Imiloa



Hawaiian Pedagogy

- Piko 1, or pre-eminent, as the piko at the crown of the head, for Spirituality
- Piko 'O at the belly-button piko, for linking to genealogy and creation not of one's own doing
- Piko 'A, the piko of the genital area, for works of one's own in living life in the world of mankind



http://www2.hawaii.edu/~pesaconf/zpdfs/13kimura.pdf



Building upon Native Relationships to Land

From Surrounded by Science

"Research has documented how development of expertise can begin in childhood through informal interactions with family members, media sources and unique educational experiences. In fact, from early childhood onward, humans develop intuitive ideas about the world, bringing prior knowledge to nearly all learning endeavors."

How might the controversy impact science learning? What are the societal impacts of the controversy?



http://apod.nasa.gov/apod/image/0507/maunakea_cfht.jpg

Nu'ukia 'Imiloa - 'Imiloa's Mission

Cience a

To honor Maunakea by sharing Hawaiian culture and science to inspire inspiration.

Vision Statement

'Imiloa is a place of life long learning, where the power of Hawai'i's cultural traditions, it's legacy of exploration, and the wonder of astronomy come together to provide inspiration and hope for generations.



5.0kV 8.6mm x1.30k SE(M)

5.0kV 9.1mm x500 SE(M)

