



Moanalua Elementary School Library

Collection Management Proposal

By Audrey Aono

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Have you ever wondered...

- Why is the sky blue?
- Where does clay come from?
- What is rock salt?
- Is soil a living thing?
- How do scientists know what is in the core of the earth?

Curriculum Development

- Student achievement
- Content area of Science
- Hawaii Content and Performance Standards II Assessment



Why is Science important?

- Help us make everyday choices
- Personal fulfillment and excitement
- Develop reasoning, decision making and problem solving skills





Moanalua Elementary School Library

- Users: Students (690) and their families, faculty and staff

<input type="checkbox"/> Japanese	40%
<input type="checkbox"/> Filipino	10%
<input type="checkbox"/> Caucasian	9%
<input type="checkbox"/> Chinese	7%
<input type="checkbox"/> Other	34%



Moanalua Elementary School Library

■ Users

- Free and reduced-cost lunch 13%
- Limited English proficiency 2%
- Special Education Services 6%

■ Collection

- 15,000 print materials

Proposed Collection

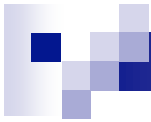
- 45 titles
- Physical Science
- Focus on grades K-3





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Proposed Budget

Book Titles	40 titles @ \$20.00	\$800.00
Videos/DVD's	5 titles @ \$20.00	\$100.00
Total Amount		\$900.00



Thank You



Any Questions? Contact aaono@hawaii.edu