



UNIVERSITY
OF HAWAII
HILO

SUMMER 2004 - Observing the World Through the Physics-Math Connection: Recommendation Form

To the Student:

Please fill in the top portion of this form and provide this to the selected person who either knows your academic or work abilities.

Last

First

Middle

PHYSICS -MATH

Check one of the following:

I waive my right to access this form.

I do not waive my right to access this form

To the Faculty Member or Work-related Referee:

The student named above is applying for **Observing the World Through the Physics-Math Connection** sponsored by the Keaholoa STEM Program and Hawaiian Leadership Development Program (HLDP). These programs aim to increase the participation of native Hawaiians or students from disadvantaged groups in mathematics, physical sciences, health sciences, and technology. We would like to recruit students with an interest in majoring in those areas and **need** some extra help with Mathematics and Physics. Your recommendation is very important in our consideration of this student's application for this program. If you have comments or concerns that are not addressed within this form, please add those to the end of this form or contact the program directly.

The deadline is **May 14, 2004**. Please return this form by email, fax or mail to:

Keaholoa STEM Program
Social Sciences, University of Hawaii at Hilo
200 W. Kāwili St., Hilo HI 96720
Fax: 808-974-7737 Phone 808-974-7648
Email: keaholoa@hawaii.edu

1. How long have you known the student and in what capacity?

2. Do you believe the student would benefit from this Physics and Math Course?

Yes No Yes, with reservations (please explain)

3. Please evaluate the applicant's strengths and weaknesses in terms of motivation and persistence in learning sciences and mathematics:

4. Please rate the applicant's knowledge or ability in the following areas.

	None	Limited	Strong	Unable to Comment
Written Communication	_____	_____	_____	_____
Oral Communication	_____	_____	_____	_____
Quantitative reasoning	_____	_____	_____	_____
Intellectual Curiosity	_____	_____	_____	_____
Statistics and Calculations	_____	_____	_____	_____
Experiments/lab work	_____	_____	_____	_____
Experience with educating others	_____	_____	_____	_____
Ability to work with others	_____	_____	_____	_____
Ability to work independently	_____	_____	_____	_____
Assisting timeline-driven projects	_____	_____	_____	_____
Other _____	_____	_____	_____	_____

6. Would you recommend the applicant for this program?

Yes No Yes, with reservations (please explain)

7. Do you have any additional comments in regards to this student?

8. Please fill in the following and then sign, date, and return this form to the address on the front page:

Name: _____

Title: _____ Dept. _____

Institution and address _____

Phone: _____ E-mail: _____

Signature

Date