

From: Lynn Fujioka <lynnfujioka@GMAIL.COM>
Subject: **Announcement: Intro to GeoTech (on-line)**
Date: August 24, 2010 10:29:56 AM HST
To: HaSTA <hasta-l@lists.hawaii.edu>
▶ 1 Attachment, 285 KB

Aloha,

Maui Economic Development Board's [Women in Technology](#) is pleased to announce our upcoming **“Introduction to GeoTech Online Course”** this fall. This free online course is offered to educators and counselors statewide at no cost.

Please post and distribute the attached flyer and encourage your schools to take this wonderful opportunity to expand and learn more about integrating geospatial technology into the classrooms. Participants will also receive a \$100 stipend!

To register and for more information, visit:
<http://www.womenintech.com/workshops.html>.

Women in Technology is a STEM workforce development program of MEDB and funded in part by, the U.S. Department of Education, Labor, and Agriculture. Visit our website at www.womenintech.com

For more information please contact Diana Papini Warren at diana@medb.org or call 808-270-6804.



Introduction to Geo Tech:
GPS, GIS, & Remote Sensing





FREE Online Course **for Educators and Counselors** **September 13, to November 15, 2010**

Online Course Includes Asynchronous Activities &
8 Live Sessions on Tuesdays, 3:00 p.m. - 4:30 p.m. PST

Register Online Today at:

www.womenintech.com/workshops.html

For more information contact:
Diana Papini Warren
at diana@medb.org or
808-270-6804.

- Learn about GeoTech: GPS, GIS, & Remote Sensing!
- Interact with GeoTech Professionals via WebCasts!
- Identify career pathways for students in the geospatial technology field! Rapidly expanding!
- Learn how to integrate GeoTech into the classroom!
- Receive GeoTech related books and materials!
- Discover the benefits of interactive, online learning!
- **Receive a stipend of \$100 for participation!**
- *Participants must attend all eight Tuesdays and fulfill course participation requirements to receive stipend!*

Technical Requirements:

Must have reliable Internet access; Mac or PC.

Must have computer speakers or headphones and a microphone.

Optional: GPS device, such as iPhone, iPod Touch, or Garmin handheld.

SPONSORED BY THE MAUI ECONOMIC DEVELOPMENT BOARD'S WOMEN IN TECHNOLOGY PROJECT.

FUNDED IN PART BY THE U.S. DEPARTMENT OF EDUCATION.



website: www.womenintech.com



geotechhawaii.blogspot.com



maui economic development board, inc.