

DILC + PREGINET



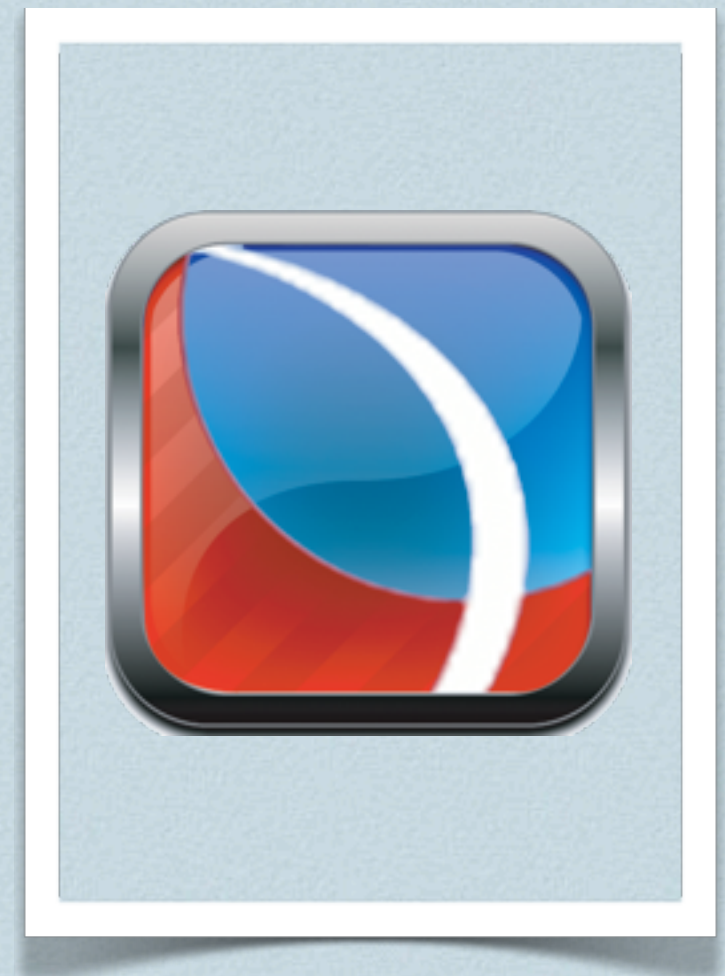
A Collaboration in
Resource and Infrastructure

DILC :
learning resource

PREGINET :
infrastructure

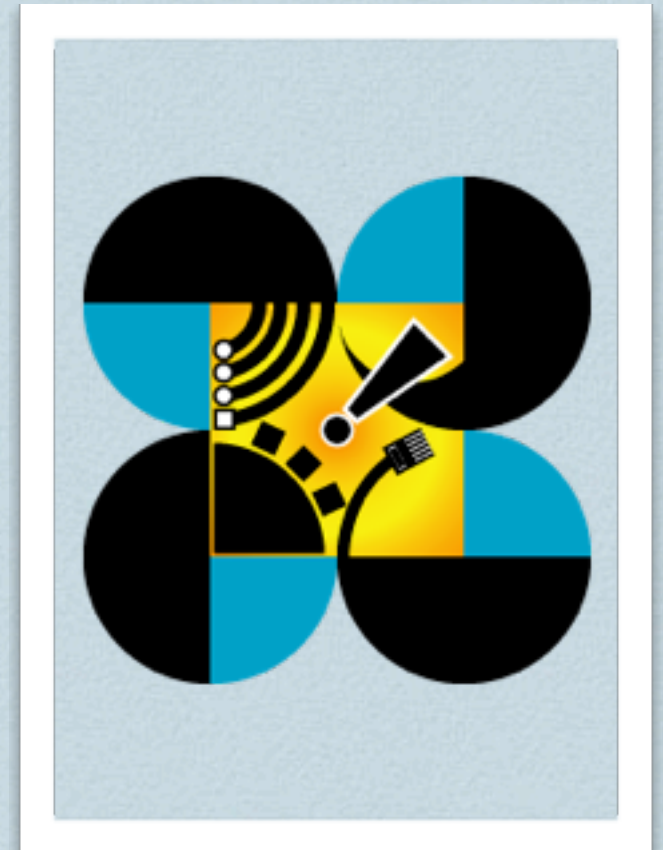
Diliman Interactive Learning Center (DILC)

- ❖ October 2003
- ❖ training and technical support to enhance interactive learning
- ❖ produce and disseminate digital materials
- ❖ enrich the learning experience



The PREGINET Connection

- ❖ October 2008
- ❖ via the University of the Philippines Diliman Network
- ❖ access to research networks
 - ❖ **Trans-Eurasia Information Network (TEIN)**
 - ❖ **Asia Pacific Advanced Network (APAN)**
 - ❖ **Asian Internet Interconnection Initiatives (AI3)**
- ❖ multicast and IPv6 testbed



DILC as
consumer of resources

via TEIN₃

- ❖ future collaboration in e-learning especially in the use of digital video transport system (DVTS) for remote classroom settings

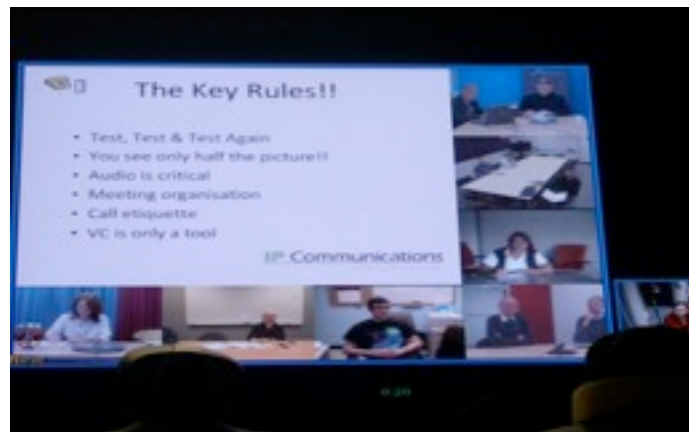
via APAN

Participation in the
videoconference
session on:

How to run a video
conference

<http://www.karen.net.nz/how-to-vc>

10 March 2009



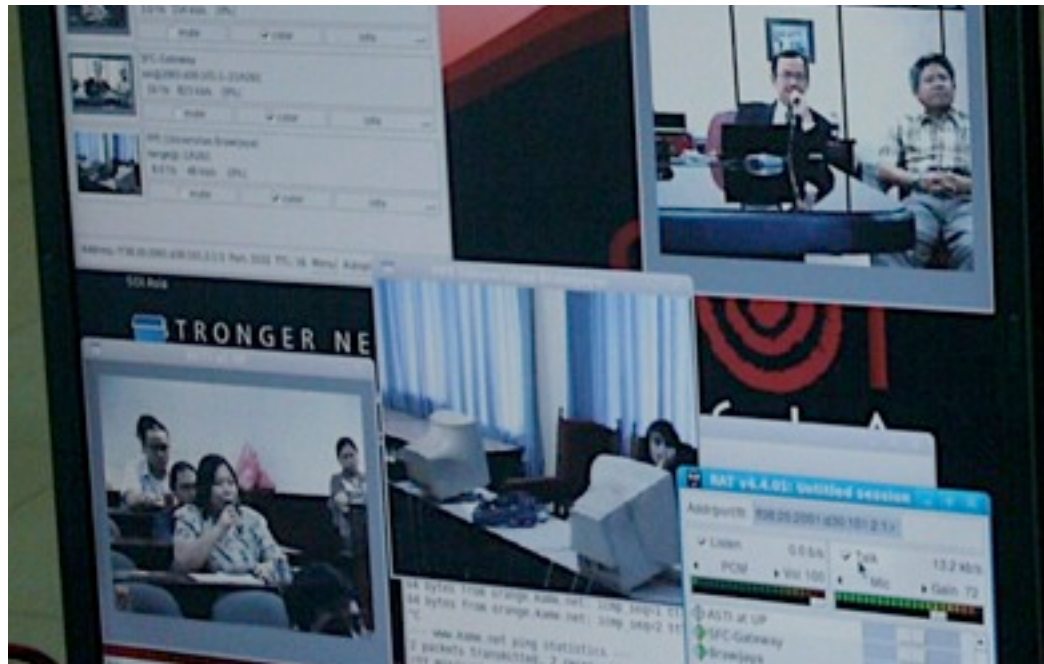
via AI₃

❖ AI₃/SOI Fall Meeting 2008

- ❖ Co-hosted the event with ASTI on November 2008

❖ Water Resources Management

- ❖ Facilitated videoconference with UNESCO and members of the Public Assessment of Water Services (PAWS)



collaboration



via PREGINET

connectivity of
UP Los Banos

and

UP Manila

during some of the
Centennial Lectures



**University of the Philippines
Centennial Lecture Series**

Speaker: Prof. Baldomero M. Olivera,
BS Chemistry 1960, summa cum laude

Title: From Cone Snail Venoms to Drugs:
The Scientific Odyssey of a UP Graduate



Photo: Wladimir... January 18, 2008 at 2PM

connectivity of
UP Mindanao
via the
PREGINET partner
*University of South
Eastern Philippines
(USEP)*
during the
**Coral Initiatives
Project**
of the Marine Science
Institute



DILC as producer of resources

"From Cone Snail Venoms to Drugs: The Scientific Odyssey of a UP Graduate"

Prof. Baldomero M. Olivera




Please wait for video to load. Thank you for your patience.

Wednesday, January 16, 2008 at 2PM
Cine Adama, UP Film Institute, UP Diliman, Quezon City

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Question...



Imagine there is a rope, with a block tied on the other end, wrapped several times around a tree branch.

Try pulling the rope on the other side of the block.

Why is a force larger than the block's weight needed to lift the block?

Why doesn't the block fall when you lessen the pull on the rope?

Discover the answers to these questions in the succeeding slides.



Whenever an object is immersed in a fluid, you can expect one of two things to happen. The object will either float ...

Examples of floating:

- clouds
- rubber ducks & toy boats
- real ducks & real boats
- ice cubes in our cold drink
- icebergs in chilly oceans
- decorative lilies in the park
- the Philippine palitaw

next

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Top Marine Scientists on Live Webcast

★★★★★ (6 votes, average: 3.83 out of 5)

Written by Administrator

Tuesday, 13 January 2009 08:07

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On live webcast are the country's top marine scientists that include Drs Angel Alcala, Edgardo Gomez, and Paciencia Milan on Monday, 26 January 2009 at the UP Marine Science Institute, Diliman, QC. This is part of "A Forum on Philippine Marine Science" organized by the UP MSI and the Pew Institute of Marine Conservation. This whole day event will be participated in by other UP constituent universities: UP Visayas (Mag-ao and Cebu campuses) and UP Mindanao.

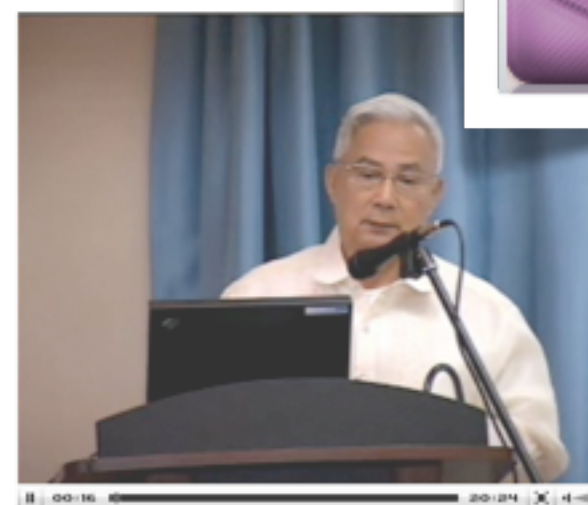
According to MSI Director, Dr Maria Lourdes San Diego McGlone, "The Forum is envisaged as a passing of the torch during which the 'old guards' will share their younger generation their learning and insights, their greatest hope but also their worst fears about the future of marine science in the Philippines."

The DILC and the UPCC are providing technical support to this event.

To view the lecture, click [here](#).

Panelist

Dr. Angel Alcala



Please wait for video to load. Thank you for your patience.



DZUP at DILC

Test Online Live Broadcast:
Mondays-Fridays
11AM-4PM

a proposed CMC-DILC Project



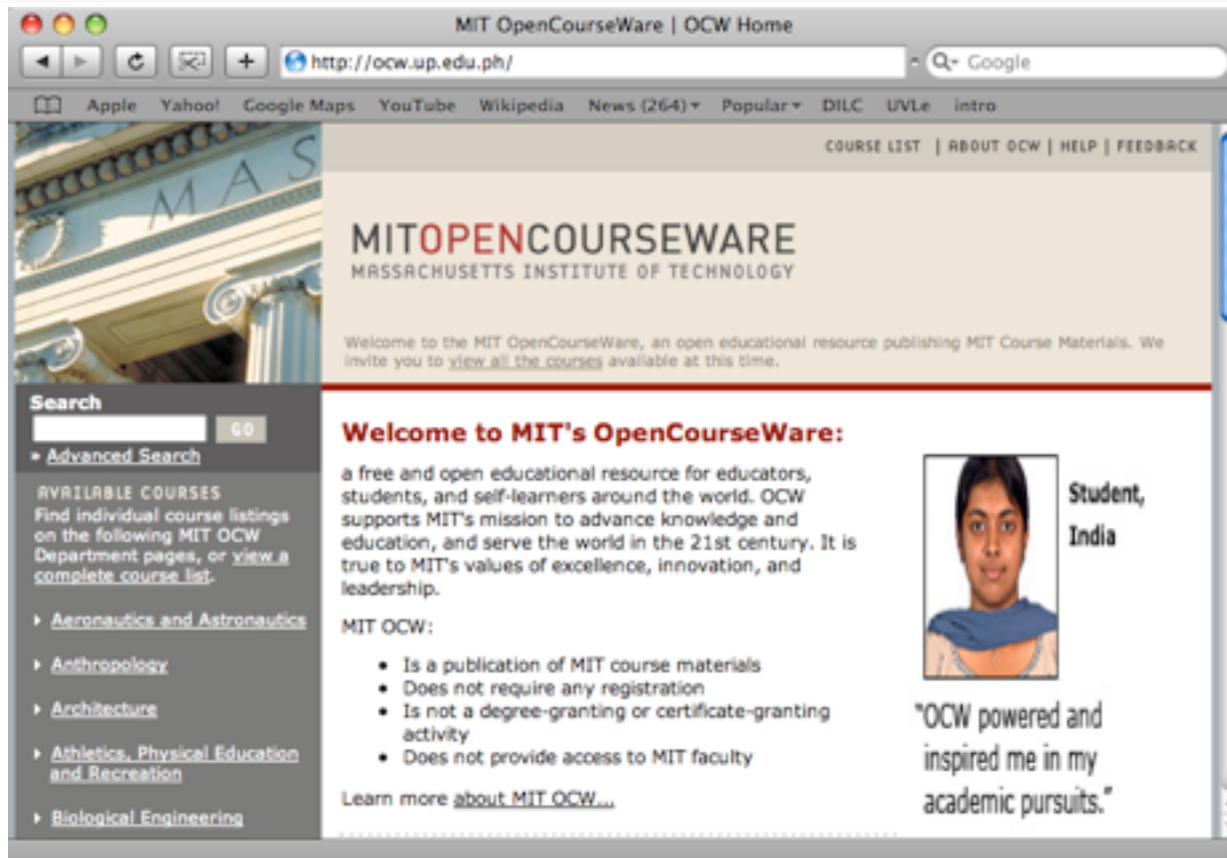
DZUP

Click on your player's icon below



Diliman Interactive Learning Center





ocw.up.edu.ph



uvle.up.edu.ph



iskwiki.upd.edu.ph

iskstreaming.upd.edu.ph

iskspace.upd.edu.ph

Connectivity = Opportunity

- ❖ Research networks enable a dynamic exchange of ideas that enhance the learning experience
- ❖ Physical boundaries are no longer a hindrance to collaborative attempts in research and development