



GEBCO Project by 2010-11 GEBCO students

- Focusing on GEBCO-SNG (Social Networking Group) -

GEBCO meeting
October 6, 2011
San Diego, CA

Nippon Foundation/GEBCO Training Project

Members from more than 20 countries participated in this program during 2004-2010.



Nippon Foundation/GEBCO Training Project

2010-11 Students



Hiroaki Saito
(Hydrographic and
Oceanographic Department,
Japan)



Hadar Sade
(National Bathymetric
Survey, Israel)



**Roshan
Ranaweera**
(National
Hydrographic Office,
Sri Lanka)



**Mohammad
Muslem Uddin**
(University of
Chittagong,
Bangladesh)



Kittisak Nilrat
(Royal Thai Navy's Hydrographic
Department, Thailand)

Jonathan Pason
(National Mapping and Resource
Information Authority, Philippines)

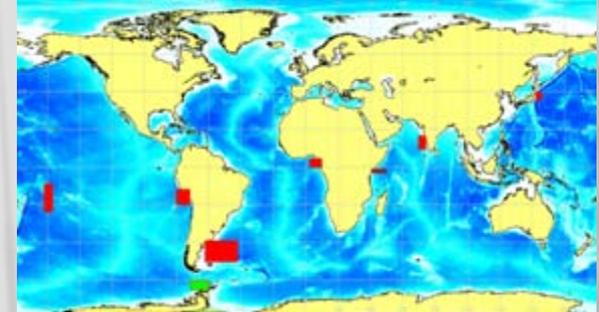


GEBCO students projects – six in total

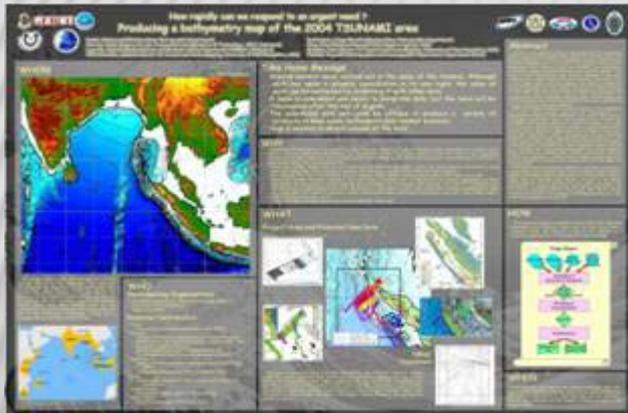
Every year students are required to prepare a GEBCO related project

Individual Maps

1st Year



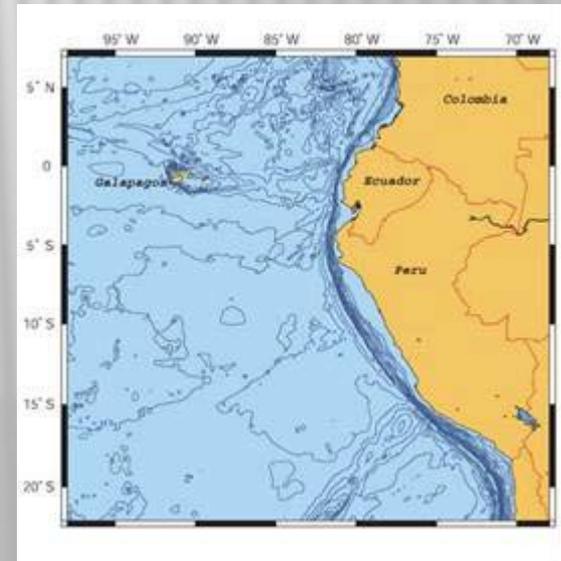
2004 Tsunami response



2nd Year

Produced Parts the SE Pacific

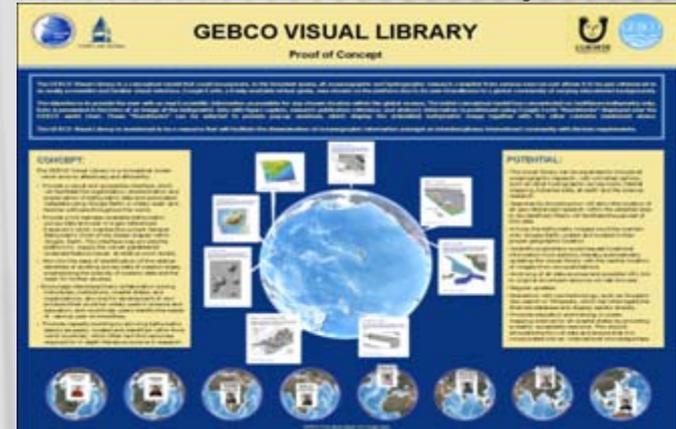
3rd Year



GEBCO students projects – six in total

Every year students are required to prepare a GEBCO related project

GEBCO Visual Library



4th Year

Law of the sea cases



5th Year

A Marine GIS for the Oceania region (MARGO)



6th Year

GEBCO students projects – 7th project

7th Year ... That us !

SO WHAT ARE WE GOING TO DO ?



Our project

Get people's attention to GEBCO !

Get them interested in GEBCO !

Get them to collaborate with GEBCO !

HOW ?

Our project



Social Networking– Collaboration !

How do you collaborate with people from different countries ?

- GEBCO Social Networking [Facebook](#) Group has been established with objectives to enable ocean mapping people to connect, collaborate with, and learn from each other.



Social Networking- Collaboration !



Existing GEBCO webpage on Facebook

A screenshot of the GEBCO website. The page features a header with the GEBCO logo and navigation links. A main content area includes a description of the organization and a bathymetric map. A sidebar on the left contains quick links and news items. At the bottom, there are social media icons for Facebook, Twitter, and RSS. A red arrow points from a text box on the left to the Facebook icon in the footer.

Home Contact us Disclaimer Search

GEBCO

General Bathymetric Chart of the Oceans

About us Data and products Training Regional mapping General interest Links

Quick links

- Gridded bathymetry data
- GEBCO Digital Atlas
- Contact us
- Training
- News and events
- GEBCO Science Day
- Committees and groups
- Meetings and minutes
- Posters and publicity
- Regional mapping projects

The General Bathymetric Chart of the Oceans (GEBCO) aims to provide the most authoritative, publicly-available bathymetry data sets for the world's oceans.

Welcome

The General Bathymetric Chart of the Oceans (GEBCO) consists of an international group of experts who work on the development of a range of bathymetric data sets and data products, including gridded bathymetric data sets, the GEBCO Digital Atlas, the GEBCO world map and the GEBCO Gazetteer of Undersea Feature Names [\[more\]](#).

We are involved in training a new generation of scientists in ocean bathymetry through the Nippon Foundation/GEBCO Training Project. [\[more\]](#).

To get involved in GEBCO please [contact us](#).

©2011. Last updated 1 June 13, 2011.
Hosted by the British Oceanographic Data Centre (BODC).

SHARE

Follow GEBCO via



This webpage is being released to public.

<http://www.gebco.net/>

Social Networking– Collaboration !



We established another new webpage
“**GEBCO-SNG (Social Networking Group)**” in May, 2011.

- **Not for public**
 - For the only members accepted by the administrator.
 - Deep discussion.
- **Posting the photos, videos and comments easily.**
 - Easy to share information.
- **Easy to contact with the other members**
 - We don't need an email address.
 - Real time communication with chatting function.

Social Networking- Collaboration !



“GEBCO-SNG (Social Networking Group)”

facebook Search Hiroaki Saito Find Friends Home

GEBCO-SNG (General Bathymetric Chart of the Oceans Social Networking Group) Closed Group

[* Edit Settings](#) Search This Group

Write Post Add Photo Ask Question

Write something...

Taisei Morris was added by Hiroaki Saito.
Like · Comment · Unfollow Post · September 11 at 7:00am

Mohammad Muslem Uddin Munna
Last Moment at CCOM, UNH, USA
September 3, 2011
With the GEBCO Scholars of session 2011-12 on the last day at CCOM, UNH, USA
By: Mohammad Muslem Uddin Munna
Photos: 8
Like · Comment · Follow Post · September 2 at 11:49pm

Mohammad Muslem Uddin Munna
GEBCO 2011-2011 session with Mohammad Uddin of GEBCO 2010-2011
September 3, 2011
With the GEBCO Scholars of session 2011-12 on the last day at CCOM, UNH, USA
By: Mohammad Muslem Uddin Munna

Members (24) See All
Add Friends to Group

Chat with Group
Create Doc
Create Event
View Photos
Edit Group
Leave Group

People You May Know See All
like Filimon mutual friends
Add Friend

Sponsored See All
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GEBCO-SNG (General B... Chat (0)

FAVORITES
News Feed
Messages
Events
Find Friends

APPS
Photos
Music

GROUPS
Nautilus Admin 2011
GEBCO-SNG (General Ba...
Create Group...

PAGES
Hiro

MORE
Friends on Chat

Members

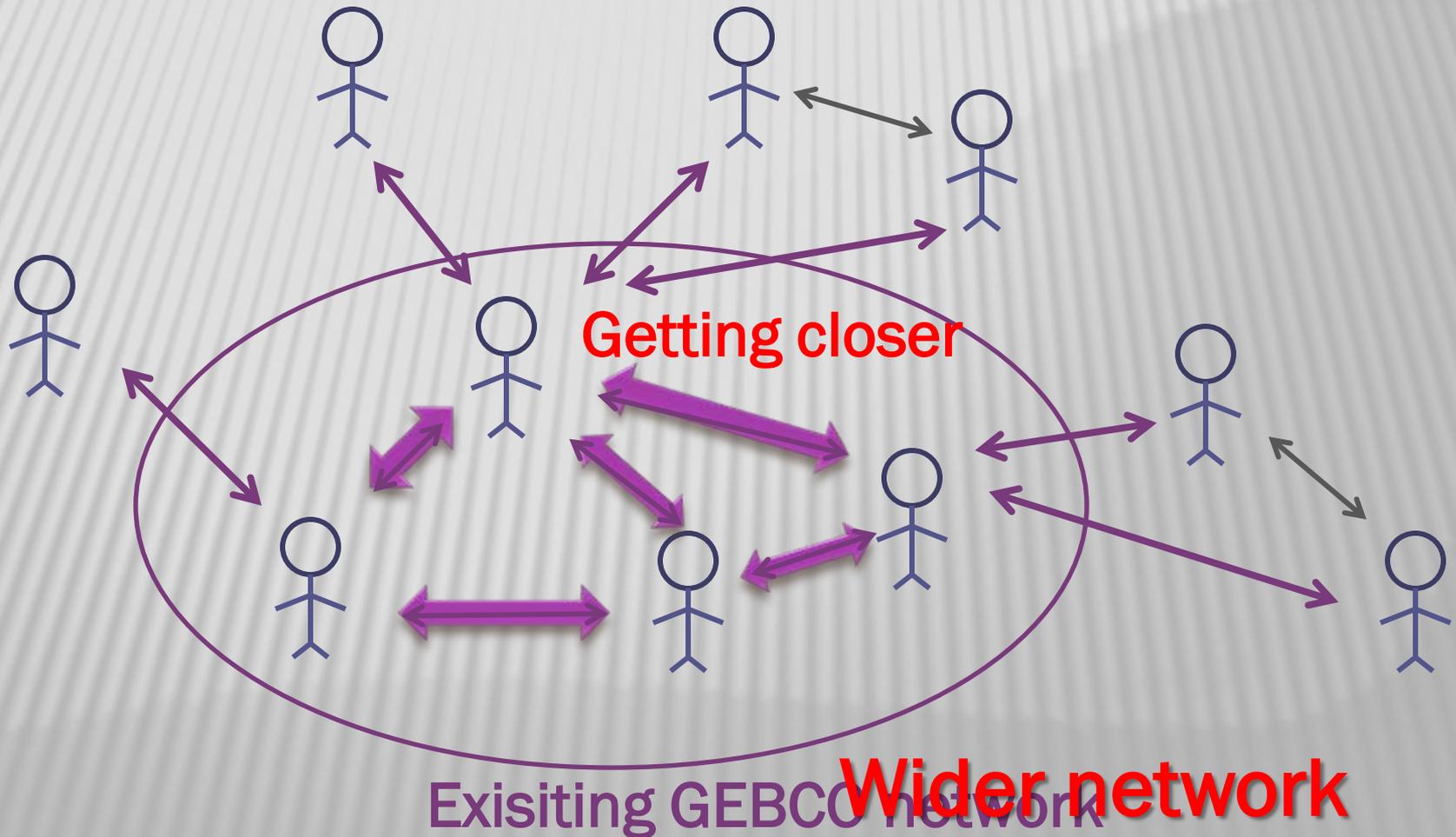
Posts

Chatting

Social Networking- Collaboration !



Concept of **GEBCO-SNG** (Social Networking Group)



Social Networking- Collaboration !



- How to join?
 - After registering Facebook, please search “GEBCO-SNG” using a tool bar on Facebook and push the button on webpage to join).

Search bar

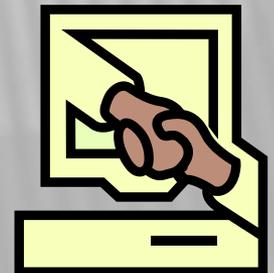


Social Networking- Collaboration !



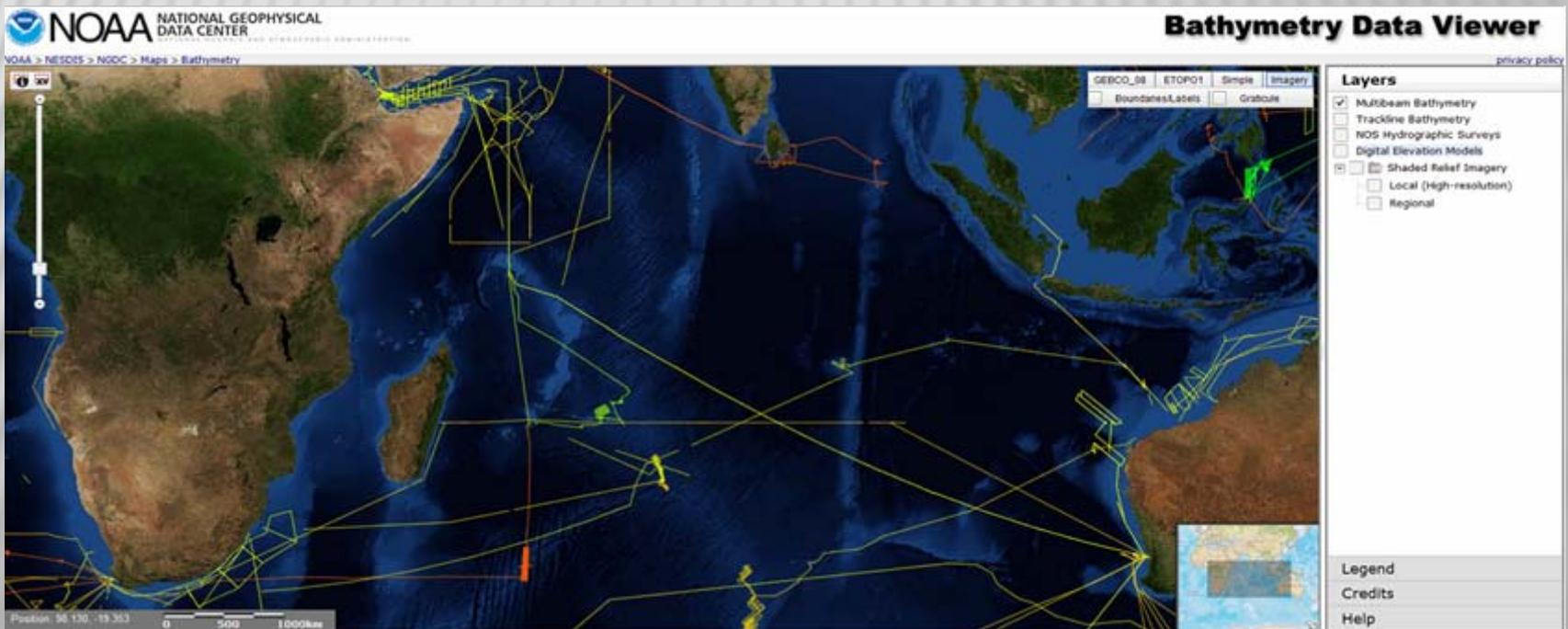
Current situation and issues of **GEBCO-SNG**

- Number of the participants
 - 24 people (on October 6, 2011)
- The number is increasing little by little!!
- What should we care if we add new members?
 - Isn't the person a stranger?
 - We need to make rules to add members.



The Academic perspective of our project

- Due to project time limitation we, 2010-11 GEBCO students, would like to look at the bigger picture.
- In the long run, getting more people involved will contribute for more scientific data and discoveries in unexplored or little explored areas.



**THANK YOU FOR
LISTENING**

