

IOC/WESTPAC Training Course on NEAR-GOOS Data Management 2002

The 6th IOC/WESTPAC Training Course on NEAR-GOOS Data Management was held between 21 October and 1 November 2002 at the Japan Oceanographic Data Centre (JODC),HOD/JCG

The IOC/WESTPAC Training Course on NEAR-GOOS Data Management is organized by Japan Oceanographic Data Center (JODC) every year, under the auspices of Japan-UNESCO Trust in Fund. The objective of the training course is to provide personnel currently involved in oceanographic data management in WESTPAC Member States with basic concepts of the IODE system and its function, NEAR-GOOS Real Time and Delayed Mode DataBase, and acquisition, procession and compilation of oceanographic data.

The 6th IOC/WESTPAC Training Course on NEAR-GOOS Data Management was held at JODC, 21 October – 1 November 2002. Seven persons participated in the training course, from China, Fiji, Indonesia, Malaysia, the Republic of Korea, the Russian Federation, and Thailand. In this course, JODC invited lecturers from WDC-A for Oceanography, Ocean Research Institute University of Tokyo, Japan Meteorological Agency, Japan Society for the Promotion of Science, and Marine Information Research Center. Mr. Robert Gelfeld of WDC-A for Oceanography gave lectures on activities of WDC-A, IODE system, and GODAR project. The lectures on biological and chemical data management were given for the first time in the training course.



Participants

- Dr. Qinzhen Liu (China, National Center for Marine Environment Forecast)
- Ms. Famiza Yunus (Fiji, South Pacific Applied Geoscience Commission (SOPAC))
- Mr. Nur Riyadi (Indonesia, Marine Environment Division, Hydro-Oceanographic Service, Indonesian Navy)
- Lt. Cdr. Norhizam B. Hassan @ Abd Ghani Rmn (Malaysia, Hydrographic & Oceanographic centre, Naval Hdqrs., Ministry of Defense)
- Dr. Hyunju OH (the Republic of Korea, KODC, National Fisheries Research and Development Institute)
- Dr. Elena Ustinova (the Russian Federation, Laboratory of Fisheries Oceanography, Pacific Scientific Research Fisheries Centre (TINRO-Centre))
- Ms. Kaewnuratchadasorn Pattaratjit (Thailand, Southeast Asian Fisheries Development Center (SEAFDEC))