香港中文大學 THE CHINESE UNIVERSITY OF HONG KONG 查詢電話 ENQUIRY TELEPHONE NUMBER 0-6045592



The Department of Geography of The Chinese University of Horm, Kong in collaboration with the Institute for Remote Sensing of the University of North Dakoda in U.S.A. will jointly organize the "Workshop on Remote Sensing" from August 18 to 20 on the campus of The Chinese University of Hong Kong.

PRESS RELEASE

The Workshop will be attended by about 40 scholars and researchers in Hong Kong who are involved in the teaching of Geography at different levels. In addition, three scientists from China, representing the Zhong Shan University in Guangzhou, will also be taking part.

The 3-day Workshop on Remote Sensing will consist of demonstrations and presentations on August 18 and 19 introducing to the participants US\$50,000 worth of equipment relating to Measuronics and Video System, Mapping and Analysis or Remote Sensed Data, Remote Sensing Applications in Agriculture, Meteorology and Contemporary Tasks, Natural Hazards and Crop Production and others.

The August 20 programme will include a series of four public lectures on Remote Sensing Applications to China and Hong Kong. While in the afternoon, a public display of equipments such as measuronics, computer, images, photos and cartography will be shown.

Speakers of the lecture series are specialists from the University of North Dakota Institute for Remote Sensing (USA) who have worked in many areas of the World on a number of important projects including Professor W.A. Dando, Professor R.D. Mower, Professor G.E. Johnson, Professor J.W. Wyckoff and Professor F. Hickok. Employing one of the most sophisticated and practical remote sensing systems, MEASURONICS, specialists in remote sensing, computer graphics and "nowcasting" a grometeorology will discuss and demonstrate the contribution remote sensing can make to any nation, region, area or city in data gathering and in data analysis for decision making. Remote sensing, using satellites and computers, enables researchers and technicians to gather information quickly and inexpensively over broad areas or over specific areas of the earth's surface and atmosphere.

Members of the public who are interested in the Workshop are welcomed to attend the public lectures and demonstrations in the Chung Chi Staff Club Library on The Chinese University of Hong Kong on Saturday, August 20, 1983 at 9 a.m. For further information please contact the Department of Geography at The Chinese University of Hong Kong at 0-633111 Ext. 534.