



# 2003 URE OMSS

Undergraduate Research Experience in Ocean, Marine and Space Science



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## **EARTH Software Training, Dr. Mohamed Mohamed, 07/08/03-07/09/03**

URE OMSS students attended two days of instruction in the software EARTH from Pixoneer Geomatics. The training was led by Dr. Mohamed Mohamed of Pixoneer Geomatics.



Dr. Mohamed Mohamed has 17 years of experience in use of remote sensing, and geographic information system (GIS) for natural resources management, environmental monitoring, land use/land cover mapping, cartographic map publishing operation, and governmental and commercial applications. He holds a Bachelor Degree with Honors in Forestry from University of Khartoum-Sudan (1984), a Master Degree in Remote Sensing from University of Wisconsin-Madison (1988), and a Philosophy Doctorate Degree in GIS/Remote Sensing from University of Wisconsin-Madison (1997). Dr. Mohamed taught remote sensing and GIS classes at University of Wisconsin-Madison and Dillard University in New Orleans, Louisiana. He also conducted, coordinated and supervised a variety of research activities at universities, Lockheed Martin/NASA Stennis Space Center, Raytheon, and Pixoneer Geomatics.





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