

## “Water for Life”

For the semi-annual period of 2010 an international seminar will be offered which aims to bring together faculty and students from national and foreign universities to exchange ideas about the contribution of engineering in the improvement of the living conditions of vulnerable communities around the world. Additionally, the course aims to construct a network of universities with engineering projects similar to those carried out by ISF Colombia.



The international course seeks to create a space for the socialization of knowledge, cultural

exchange and discussion on the role of engineering as a tool to improve the quality of life of people, and particularly vulnerable communities.

## II International Seminar “Water for Life”

Bogotá, D.C., July 12-17 of 2010, 9 am a 1 pm



Organized by:  
**Ingenieros Sin Fronteras**

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## Seminar

The seminar will address the role of the organization Engineers Without Borders in the development of rural communities through



sustainable and culturally appropriate engineering solutions; the management of water resources in rural and urban communities; and the response to natural disasters associated with water. The seminar seeks to promote a deep analysis with an emphasis on the role of the engineer and engineering.

## Structure

The seminar is made up of three modules, each one in charge of national and international lecturers from the United States and Europe who are specialists in their field.

At the end, all participants will be given a certificate of participation.

## Modules

### Engineers Without Borders

This module corresponds to EWB's role as promoter of development in marginal communities through the implementation of technologies and solutions aimed at improving the living conditions of those communities

### Management of water resources in rural and urban communities

This module corresponds to the management of water resources in communities. In particular, it is about the community's role in said management, how to improve the management of this resource and the ways in which the group of engineers should work with the community to improve said management.

### Humanitarian logistics and response to natural disasters: case-study water

This module consists of the role of logistics in the answer to natural disasters related to the access to water or that are caused by the over flowing of a body of water.



## Cost



The seminar will have a cost of USD100. By paying this fee, the attendant will be able to attend all the conferences programmed between July 12 and 17.

## Pre-registration

If you are interested in attending the seminar, please pre-register at the following address: <http://ingenieria.uniandes.edu.co/inscripcion.php>

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Contact us at:  
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