



# COURSES

# Torre de Ingeniería, "Salón Norte 1"

The Engineering Institute and the Engineering Postgraduate are going to take advantage of the visit of several prominent researchers to give courses introducing the subject of aquifer management. The subjects covered will be:

## Thursday, April 17\*

### Aquifer Recharge and determination of pollutants by new technologies

9:00 - 12:00	Dr. Peter Fox	A Practical Overview of Groundwater Recharge in the Southwestern United States	
12:00 – 14:00	Dr. François Brissaud	Health related regulations and development of water reuse in European Mediterranean countries	
15:30 – 17:30	Dr. Michael Schlüsener	Analysis of organic micropollutants in wastewater by gas and liquid chromatography	
17:30-19:00	Dra. Elisabeth Grohmann	Real-time PCR monitoring of pathogens and antibiotic resistance genes: from the environmental sample to the gene copy number - a practical approach	

# Friday, April 18\*

#### Practical courses for the determination of organic compounds and helmith ova

9:00 - 11:00	Dr. Richard Gibson and M. en Elias Becerril	Practical Analysis by organic contaminants by gas chromatography – mass spectrometry
11:00 – 14:00	M. en Catalina Maya	Determination and Quantification of helmith ova by EPA technical (NMX- AA- 113 SEMARNAT, 1999).

<sup>\*</sup>Lunch are not include

### Cost \$ 200 pesos (except to engineering postgraduate students)

#### Registration and further information

For detailed information about the course and the respective program, please refer to the enclosed the leaflet and you can get in touch with <a href="https://example.com/claudia-Hernández">CHaudia Hernández</a>); <a href="https://example.com/claudia-Hernández">richard@igiris.igeograf.unam.mx</a> (Richard Gibson); <a href="https://example.com/claudia-Hernández">AChavezM@iingen.unam.mx</a> (Alma Chavez); <a href="https://example.com/claudia-Hernández">bijimenezc@ii.unam.mx</a> (Blanca Jiménez). Further information can be accessed via <a href="https://example.com/www.iingen.unam.mx">www.iingen.unam.mx</a>

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