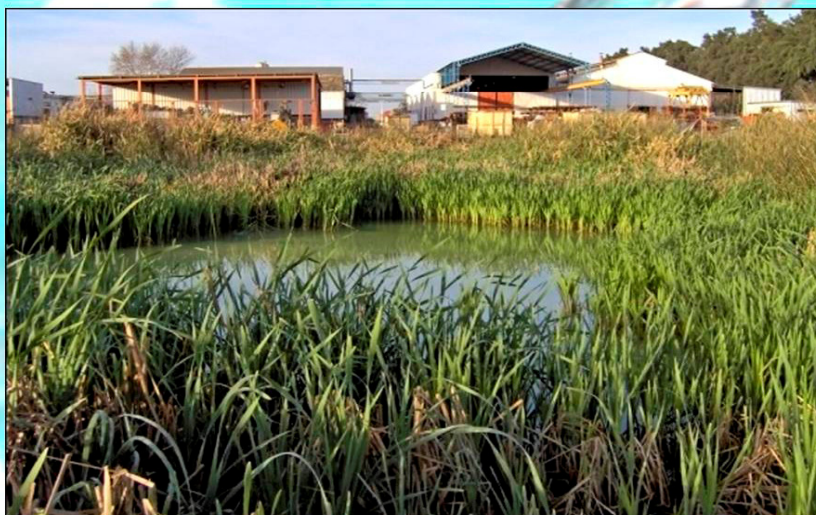


III Pan-American Conference on wetland systems for the treatment and improvement of water quality

May 16 – 19, 2016
Santa Fe, Argentina

SECOND ANNOUNCEMENT



Facultad de Ingeniería Química
Universidad Nacional del Litoral



More information:

www.fiq.unl.edu.ar/conferenciahumedales2016

conferenciahumedales2016@gmail.com

Second announcement
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quality
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Welcome and invitation

In the last years, Latin America increased the use of treatment wetlands, which are currently in operation in different countries. This technology has an important implementation in the depuration of sanitary, industrial and agricultural effluents, among others. The research is directed towards finding the optimal design for best results according to the effluent to be treated. This conference is organized by “Facultad de Ingeniería Química-Universidad Nacional del Litoral” (Argentina), in collaboration with “Instituto Mexicano de Tecnología del Agua” (Mexico), “Aarhus University (Denmark)”, and “Universidad Tecnológica de Pereira” (Colombia), to provide a platform for natural and constructed wetlands researchers and practitioners to exchange knowledge.

Abstract submission

NEW:

The deadline for abstract submission is extended until February 24, 2016.

The abstract must be two pages extension, including title, authors, abstract, tables and figures. A submission template is available in the conference website:

www.fiq.unl.edu.ar/conferenciahumedales2016

Work presentation during the conference:

The works can be presented as oral presentation and posters. The selected oral presentations, the authors will have 15 minutes for the presentation followed by 5 minutes for questions from the audience. The posters must be in vertical format with a size of 0.80 x 0.60 m.

The manuscripts should be included in some of the following specific sessions:

1. Treatment wetlands for sanitary and municipal effluents.
2. Treatment wetlands for industrial and agricultural effluents.
3. Contaminant and nutrient dynamics in treatment and natural wetlands.
4. Metals, metalloids and emergent contaminants.
5. Design and operation strategies of treatment wetlands.
6. Modeling of contaminant and hydraulic dynamics in treatment wetlands.
7. The role of plants in treatment wetlands.
8. Case studies

Registration:

The authors must send the application form to conferenciahumedales2016@gmail.com. The e-mail must state the first author name, with a correlative number if the author sent more than one work. The form must state personal data and the intended session of the abstract, and if is an oral presentation or a poster. The application form can be downloaded from the conference website.

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Registration costs:

Values in dollars or the equivalent in “pesos argentinos” (official values at the payment date):

Category	Until march 20, 2016	Until the conference date	One day assistant
Professionals	320	380	180
Postgraduate students	100	120	50
Graduate students	40	50	20

Any of the authors stated in the abstract can be registered. Up to three abstract per registered author can be submitted. The registration fee must be made for the work be included in the final program and published in the Book of Abstracts of the Conference.

Key dates:

Activity	Date
Registration and abstract submission starts	November 16, 2015
Deadline of abstract submission	February 24, 2016
Notification of acceptance for authors	March 10, 2016
Deadline for early bird registration	March 20, 2016
Deadline for general registration	At the conference
Conference	May 16 -19, 2016

Keynotes:

George Tchobanoglous

Universidad de California, UC Davis (United States)

Hans Brix

Aarhus University (Denmark)

Carlos Arias

Aarhus University (Denmark)

Josep Bayona

Consejo Superior de Investigaciones Científicas-Instituto de Diagnóstico Ambiental y Estudiosdel Agua CSIC (Spain)

Armando Rivas Hernández

Instituto Mexicano de Tecnología del Agua (IMTA, Mexico)

Diego Paredes

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Universidad Tecnológica de Pereira (Colombia)

María Alejandra Maine

Universidad Nacional del Litoral-CONICET (Argentina)

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Bayona, Josep. Consejo Superior de Investigaciones Científicas-Instituto de Diagnóstico Ambiental y Estudios del Agua (SPAIN)

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Zurita, Florentina. Universidad de Guadalajara (MEXICO)