



## 8th World Congress of Chemical Engineering

INCORPORATING THE 59TH CANADIAN CHEMICAL ENGINEERING CONFERENCE  
AND THE XXIV INTERAMERICAN CONGRESS OF CHEMICAL ENGINEERING



CHALLENGES FOR A CHANGING WORLD

# CAREER FAIR

Palais des congrès

MONTRÉAL, QUEBEC, CANADA • AUGUST 23-27, 2009

The Chemical Institute of Canada (CIC) Career Fair presented at the 8th World Congress of Chemical Engineering (WCCE8) will match employers with sciences and engineering professionals, post graduate and graduate students seeking employment.

## CAREER FAIR FEATURES

**Presentations** Showcase your company by making presentations in a private room assigned to your company.

**Resumes** Get access to the resumes from chemical engineering professionals and students from Canada and around the world.

**Interviews** Conduct on-site interviews in a private room assigned to your company.

**Exhibition** Display your booth in the exhibition area, the congress main networking area, and continue to meet with the anticipated 2000 congress delegates.

## CAREER FAIR SCHEDULE

**Presentations** August 23, 2009

**Interviews** August 24, 2009

**Exhibition** August 24-27, 2009

To register please complete the attached Career Fair Employer Application Form and send it to:  
The Chemical Institute of Canada  
550-130 Slater Street  
Ottawa, ON K1P 6E2

# WCCE8 HIGHLIGHTS

## TECHNICAL PROGRAM

The Congress theme “Challenges for a Changing World” addresses the important challenges of the 21st century and research and discussion on this theme will be demonstrated through the major themes.

### Major Themes

- Energy - providing sufficient energy to enable economic growth and human development;
- Green Processing - the design of improved environmentally and socially acceptable processes;
- New Materials and Processes - the invention of new materials and biologically based processes and products to simplify life;
- Biotechnology - the evolution of our discipline as it adapts to the increasingly complex world;
- Chemical Engineering and Society - examining past waves of chemical engineering education and how the current wave affects society today;
- Contemporary Topics in Chemical Engineering - featuring a broad range of current issues.

**Topical Conferences and Symposia** to be presented include: GLS 9, CAMURE-7 ISMR-6, 4th EFCE Conference on Chemical Product Design and Engineering, 4th Inter-American Drying Conference.

## INDUSTRIAL PROGRAM

The industrial program is developed to foster research and learning among chemical engineers globally. Symposia planned for the industrial program are:

- Process Safety and Loss Management
- Process Intensification for Sustainable Manufacturing
- XTL(X to Liquid)
- Financing Industrial Research and Development
- Government Financing of Research
- Liquefied Natural Gas (LNG) — Safety and the Environment
- Global Barriers and Opportunities for Sustainability Implementation

## EXHIBITION

The Exhibition will present a venue for exciting scientific discourse, debate, and exchange, as more than 2,000 Canadian and international chemical engineers gain further knowledge and share different perspectives. Exhibitors—experts within their specialties—will consult with participants, provide technical solutions, give demonstrations and answer questions.

## STUDENT PROGRAM

Exciting program that includes :

- Keynote Speakers
- Speaker Series
- Industrial Tours
- Social Events

Challenging Canadian and International Competitions:

- SNC Lavalin Undergraduate Plant Design Competition (International)
- ChemE Car Competition (International)
- Reg Friesen Student Oral Paper Award (Canadians only)
- Robert G. Auld Student Paper Competition (Canadians only)

## 8TH WORLD CONGRESS OF CHEMICAL ENGINEERING

Incorporating the 59th Canadian Chemical Engineering Conference  
and the XXIV Interamerican Congress of Chemical Engineering

Montréal, Quebec, Canada – August 23–27, 2009 • Palais des congrès de Montréal (EXHIBITION DATES: August 24–26, 2009)

### A. CAREER FAIR

The fee to participate in the Career Fair is CAN\$2,500.00 + 5% GST = CAN\$2,625.00

Names of Career Fair personnel for badges

1. \_\_\_\_\_ 2. \_\_\_\_\_  
3. \_\_\_\_\_ 4. \_\_\_\_\_

### B. EXHIBIT SPACE

1. Career Fair participants have the option to take one exhibit space. Additional Exhibit spaces will be charged at CAN\$2,500.00 + 5% GST. An exhibit space includes one 10 ft. x 10 ft. (width x depth) booth with an 8 ft. high back wall drape, 3 ft. high side drapes.

2. Number of exhibit spaces requested: \_\_\_\_\_

Exhibit space location(s) requested: \_\_\_\_\_ 1st choice \_\_\_\_\_ 2nd choice \_\_\_\_\_

### C. AGREEMENT AND SIGNATURE

If requesting an exhibit space we agree to conform to the exhibit regulations of the **8th World Congress of Chemical Engineering (WCCE8)**, which are hereby made a part of this application. It is mutually agreed that all of said regulations shall be interpreted by the WCCE8 and the parties hereto shall be bound by such interpretation.

Name of company applying \_\_\_\_\_

Name of officer authorized to sign (please print) \_\_\_\_\_

Signature \_\_\_\_\_ Title \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ Province/state \_\_\_\_\_

Country \_\_\_\_\_ Postal/zip code \_\_\_\_\_

Telephone ( ) \_\_\_\_\_ Fax ( ) \_\_\_\_\_

E-mail \_\_\_\_\_ Date \_\_\_\_\_

Corporate Web site \_\_\_\_\_

### D. PAYMENT (GST no. 10807 6431)

Payment of CAN\$ \_\_\_\_\_ for Career Fair and \_\_\_\_\_ exhibit space reservation is enclosed.

American Express     Visa     MasterCard

Card number \_\_\_\_\_ Expiry date / \_\_\_\_\_ **Sub Total** \_\_\_\_\_

Name on card \_\_\_\_\_ **GST (5%)** \_\_\_\_\_

Signature \_\_\_\_\_ **Total** \_\_\_\_\_

Cheque

Please make cheques payable to: "Chemical Institute of Canada" with reference to WCCE8 and forward **along with this form** to:

**Bernadette Dacey**  
Marketing Manager  
Chemical Institute of Canada  
130 Slater Street, Suite 550  
Ottawa, ON, Canada K1P 6E2

T. 1-613-232-6252, Ext. 228  
F. 1-613-232-5862  
E-mail: [exhibits@wcce8.org](mailto:exhibits@wcce8.org)

# EXHIBITOR CONTRACTUAL AGREEMENT

## 8TH WORLD CONGRESS OF CHEMICAL ENGINEERING

### PURPOSE

All exhibits shall be to serve the scientific interests of the congress and the congress reserves the right to require the immediate withdrawal of an exhibit if the congress organizer believes it may be injurious to the purposes of the Congress. Only professional equipment and services of professional interest to participants may be displayed.

### RULES AND REGULATIONS – EXHIBIT

1. The exhibitor shall be bound by the Rules and Regulations as established by the Canadian Society for Chemical Engineering for the 8th World Congress of Chemical Engineering, by the sponsoring organizations and any duly authorized representative, agents, or employees of the foregoing congress. Each exhibitor is charged with knowledge and compliance with all laws, ordinances, and regulations pertaining to health, fire prevention, and public safety.
2. The 8th World Congress of Chemical Engineering Organizing Committee shall determine the eligibility of any company, product, service, or application for exhibit space. The Committee may forbid installation or request removal or discontinuance of any exhibit or promotion, wholly or in part, that, in its opinion, is not in keeping with the character or purpose of the congress.
3. All space cancellations must be received in writing prior to **Friday, June 26, 2009**; an administrative fee of CAN\$300.00 will be charged. There will be no refund for space cancelled after this date.
4. FIRE PREVENTION: Exhibitors shall not encroach on aisle space and must remain within the space assigned. All materials used for decorating must be fire resistant. Cartons, boxes, and crates may not be stored under tables, behind displays or in any part of the exhibit area. At the exhibitor's expense, empty crates, etc. will be picked up, stored, and returned to each booth at the close of the exhibition. All hazardous exhibits, regardless of type, are prohibited without the written consent from the fire department of Montréal. The prohibition covers but is not limited to, open flames, coal, liquid propane gas, liquid propane gas tanks, toxic liquids or gases, dangerous and/or toxic products, etc.
5. CARE OF BUILDING AND EQUIPMENT: Nothing should be posted on, attached, nailed, screwed or otherwise attached to columns, walls, floors, or other parts of the building or furniture. All heavy pieces of equipment must be placed on skids to avoid damage to flooring.
6. LIABILITY INSURANCE: Every reasonable precaution will be taken to protect each exhibitor's property during installation, congress period, and removal. However, the 8th World Congress of Chemical Engineering Organizing Committee or the Canadian Society for Chemical Engineering will not accept responsibility for injury to persons or loss of or damage to products, exhibits, equipment, or decorations by fire, accident, theft, or any other cause while in the Palais des congrès are advised to carry appropriate insurance to cover display materials against damage and loss as well as public liability against injury to the person and property of others.
7. AUTHORIZED REPRESENTATIVES: Each exhibitor shall provide to the Canadian Society for Chemical Engineering in advance, the name of the person(s) who will be in attendance at the display and the name and the title of the person who will be responsible for the installation, operation, and removal of the exhibit. Said representative(s) shall be authorized to enter into such service contracts as may be necessary, for which the exhibitor shall be responsible.