

Chemical and Oil & Gas Engineering Students' Society



**Sponsorship Package
2009/2010**



Introduction

ABOUT US

The University of Calgary's Chemical and Oil & Gas Engineering Students' Society (CESS) is a non-profit organization operated by undergraduate engineering students. With the goal of developing well-rounded engineers, CESS aims to enhance the undergraduate experience and to provide professional development for students enrolled in the Department of Chemical and Petroleum Engineering.

Our organization endeavours to promote intra-departmental interaction, to expose students to various opportunities in industry, and to provide academic support. With the help of corporate sponsorship and membership fees, CESS facilitates industry tours, student mixers with faculty and industry representatives, social and sports activities, and other events relevant to the students' degree program.

CESS is actively involved with the Engineering Students' Society (ESS) and the other undergraduate departmental clubs at the Schulich School of Engineering. As well, CESS is a member of the University of Calgary Energy Council (UCEC).

This year, CESS will have approximately 450 undergraduate members. CESS has also represented the University of Calgary to the Canadian and international chemical engineering community during the 8th World Congress of Chemical Engineering in Montreal, QC this August.

EXECUTIVE COUNCIL 2009-2010

President	-	Jennifer Kwong	4 th Year Chemical Engineering
VP Finance	-	Joseph Lagasca	3 rd Year Chemical Engineering
VP Events	-	Monika Bir	4 th Year Chemical Engineering
VP Communications	-	Ada Fong	3 rd Year Chemical Engineering
VP Internal	-	Ben Millsap	4 th Year Chemical Engineering
VP External	-	Rey Wuerth	4 th Year Chemical Engineering
VP Academic	-	Jason Motkoski	4 th Year Chemical Engineering
VP Recruitment	-	Taylor Brown	3 rd Year Chemical Engineering
Internship Rep.	-	Tiffany Wong	4 th Year Chemical Engineering
Internship Rep.	-	Conrad Bereznicki	4 th Year Oil & Gas Engineering
3 rd Year Representative	-	Kristin Krawec	3 rd Year Chemical Engineering
3 rd Year Representative	-	Brendan Mah	3 rd Year Chemical Engineering



Benefits and Activities 2009/2010

ACADEMIC & INDUSTRIAL

CESS organizes various academic and industrial events to provide members with information regarding their courses, internship opportunities, and career paths. Our events are intended to assist students in obtaining the technical expertise, professional development and contacts they require to become successful engineers. Events include:

- Student-Professor Mixers
- Technical Elective Night
- Student-Industry Mixer (New to 2009/10)
- Two Industry Tours
- Proposed International Trip
- Adopt a Second Year Student



HOMEROOMS

Homeroms are currently maintained by CESS for 3rd and 4th year students enrolled in either Chemical or Oil & Gas Engineering. These homeroms provide space for lectures and studying. Members have priority seating, and students have 24-hour access. Both homeroms are equipped with microwaves, fridges, telephones, kettles, foosball tables, staplers, hole-punchers, and couches.

EVENTS

Successful social interaction is essential for all engineers. As such, CESS holds dynamic events throughout the year. All members are encouraged to participate in these events to interact with fellow students, try new activities, and to relieve some of the pressure from school. Some of these events include:

- Curling Fun-Spiel
- Student Appreciation Nights
- BBQs
- Frosh Week and Engineering Week Activities
- Engineering Week Hockey Tournament
- Calgary Flames Group Hockey Games





World Congress of Chemical Engineering

WORLD CONGRESS OF CHEMICAL ENGINEERING AND CSCHE CONFERENCE

Each year, the Canadian Society for Chemical Engineering (CSCHE) holds a conference where engineers gather to share their knowledge and enthusiasm, present their research or topic of expertise, and network with one another.

This year, the 8th World Congress of Chemical Engineering (WCCE8) was held in Montreal, QC from August 23 – 27, and it incorporated the 59th annual CSCHE Conference. Topics discussed include, but are not limited to: challenges for a changing world, new and sustainable process and products, energy technologies, biotechnology and industrial issues and management.

Attending CESS members had an excellent opportunity to meet and learn from professionals and students from around the world. Various activities were organized especially for the students to enhance their professional development. These events included:

- Student Competitions
- Industry Tours
- Guest Speakers
- Career Fair
- Graduate Studies Fair
- Nightly Social Events
- Student Banquet



CESS successfully sent 34 students to WCCE8 to represent the Schulich School of Engineering. Our own president, Jennifer Kwong, achieved 1st place in the Robert G. Auld Student Paper Competition for her presentation on coalbed methane production and optimization.





Budget

Tabulated below are the projected costs for the 2009-2010 academic year. The executive council is committed to maintaining control over all expenses and operating in a financially prudent manner.

Funding for our budget is financed by corporate sponsorship and student memberships. Membership fees are currently \$20 for all students. Locker and desk rentals in homerooms are available to 3rd and 4th year students for an optional \$10. To cover all expenses and to facilitate student-industry interaction, corporate support is essential.

Expenses	Amount
CESS Operating Costs	
Graduation Gifts	\$ 1, 200
Office Supplies and Renovations	\$ 1, 000
Academic	
Student-Industry Mixer	\$ 1, 000
Industry Tours (2)	\$ 1, 000
Student-Professor Mixers	\$ 800
Technical Elective Night	\$ 250
Events	
Engg Week	\$ 2, 000
T-shirts	\$ 1, 000
Student Appreciation Night	\$ 500
Curling Fun-Spiel	\$ 500
Athletics	\$ 500
Frosh Week	\$ 750
Shinny Hockey	\$ 200
BBQ's	\$ 200
TOTAL	\$ 10, 900



Levels of Sponsorship

Corporate contribution is highly appreciated, and CESS strives to give recognition to express our gratitude for your generous support. There are three levels of sponsorship available to suit your organization's budget and desired involvement.

Recognition*	Gold \$1500+	Silver \$1000-1499	Bronze \$500-999
Large sized logo on ENGG Week clothing and accessories	◆		
Medium sized logo on ENGG Week clothing and accessories		◆	
Small sized logo on ENGG Week clothing and accessories			◆
Logo, website link and level of contribution on CESS website	◆	◆	◆
Invitation to Student-Industry Mixer	◆	◆	◆
Logo and level of contribution on homeroom sponsorship boards	◆	◆	◆
Announcements, distribution of pamphlets for company events	◆	◆	◆

*Priority on exposure shall be established according to amounts of contribution.

HOW TO CONTRIBUTE

The Chemical Engineering Student's Society gratefully thanks all their benefactors. If you are interested in becoming a contributor to CESS, cheques can be made to "Chemical Engineering Students' Society" and mailed to:

Chemical and Oil & Gas Engineering Students' Society
c/o Department of Chemical and Petroleum Engineering
University of Calgary
2500 University Drive NW
Calgary, Alberta, Canada T2N 1N4

Should you have any questions or concerns, please feel free to contact either Joseph Lagasca or Jennifer Kwong either by phone or e-mail. Once again, **thank you!**

Sincerely,

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 VP Finance
 joseph.lagasca@gmail.com
 (403) 703-3449

Jennifer Kwong
 President
 jmfkwong@gmail.com
 (403) 689-4541

Further details about CESS can be found at www.ucalgary.ca/cess .