



Chemical Institute of Canada | *For Our Future*

Montréal Medal

This medal is presented as a mark of distinction and honour to a resident of Canada who has shown significant leadership in or has made an outstanding contribution to the profession of chemistry or chemical engineering in Canada

Terms of Reference

Deadline: July 2 of every year

Sponsor: [Montréal CIC Local Section](#) and the CIC.

Award: A medal and travel expenses to the CSC or CSChE conference to present the plenary lecture.

The award shall be presented at the annual Canadian Chemistry Conference and Exhibition or Canadian Chemical Engineering Conference. The recipient will be required to present a plenary lecture.

Eligibility: A resident of Canada who has shown significant leadership in or has made an outstanding contribution to the profession of chemistry or chemical engineering in Canada. According to the following considerations:

Administrative contributions within the Chemical Institute of Canada and other professional organizations.

Contributions by chemical educators, and by staff members of chemical industries.

Single individual exploits which contribute to the advancement of the professions of chemistry and chemical engineering.

Note: Contributions to the sciences of chemistry and chemical engineering are not to be considered. Membership in the Institute is not a prerequisite for receiving this award.

Nominations must include:

- Citation (**250 word maximum**) **statement of why the candidate should receive the award. This is the key document in the nomination and this information should be relevant to the achievements for which the award is being offered.**
- Biographical Sketch (**205 word maximum**) **This provides background information on the nominee and summarizes past accomplishments. This is a summary of information obtained from a C.V.**
- Curriculum Vitae (**maximum 9 pages**).
- Supporting Letters (**3 to 5**) **At least two letters must be from outside the nominee's organization.**

All nominations will remain in force for three years. Nominators are responsible for keeping the record of the nominee up to date and complete.

Selection Committee:

- **Past Chair of the CIC Board of Directors as non-voting Chair**
- **Chair of the Montreal CIC Local Section**
- **Chair of the CIC**
- **Most recent Montreal medalist**
- **Up to two persons appointed by the Past Chair of the CIC**
- **In the event of a conflict of interest, substitutions may be required.**

The award shall be presented annually unless the Committee considers that no suitable candidate has been nominated.

List of Recipients

Date	Award Winner	Award Lecture
2017	Neil Burford	Shifts. Δ s. Hybridization and Characterization of the Chemistry Discipline
2016	Kim Baines	Leadership Matters: What They Didn't Tell You about a Career in Chemistry
2015	No award	
2014	Mario Pinto	Ramblings of a Chimeric Researcher/Administrator
2013	Robert E. Prud'homme	Are Polymers Nothing but the Residue in the Bottom of Organic Chemists' Flasks?
2012	John Grace	Reflections on the Role and Future of Chemical Engineering
2011	Jan Kwak	From Colloids to Nanoscience Chemistry at the Meso Scale
2010	Joseph Schwarcz	Chemistry in the Crosshairs
2009	Russell J. Boyd	Computers, Concepts and Chemistry
2008	R. Stanley Brown	Getting Involved in Chemistry: A Personal Perspective for the Profession and Society
2007	Joseph Hubert	Analytical Chemistry and Society
2006	Richard Puddephatt	The Human Factor in Chemistry
2005	Margaret-Ann Armour	CIC, Outreach and WISEST: My Thirty Years of Fostering Diversity in the Community of Chemists
2004	Tristram Chivers	Some Reflections on Chemistry in Canada
2003	Howard Alper	
2002	G. Michael Bancroft	
2001	Bryan R. Henry	Canadian Chemistry Profile and Local Vibrational Modes
2000	Alex McAuley	
1999	Edward Piers	A Research Career in Synthetic Organic Chemistry: A Retrospective View
1998	J. E. Guillet	Science is the Mother of Invention
1997	William Ayer	The Changing Face of Natural Products Chemistry
1996	Arthur J. Carty	
1995	Les Shemelt	
1994	Frank W. Bachelor	
1993	H. Thode	
1992	G. Kenney-Wallace	
1991	R. Marchessault	
1990	W. A. E. McBryde	
1989	Colin J. L. Lock	
1988	J. C. Richer	
1987	Dennis G. Tuck	
1986	Guy G. S. Dutton	
1985	J. A. Morrison	
1984	Henry I. Bolker	
1983	W. H. Gauvin	
1982	C. A. McDowell	
1981	W. O. Twaits	
1980	L. Piché	
1979	L. Yaffe	
1978	J. W. Hodgins	
1977	J. W. T. Spinks	
1976	A. N. Bourns	
1975	B. B. Migicovsky	
1974	R. Gaudry	
1973	W. G. Schneider	
1972	H. S. Sutherland	
1971	I. E. Puddington	
1970	L. J. Rubin	
1969	L. Marion	Chemistry in the Science Turmoil
1968	E. Lozinski	The View from Without
1967	J. A. Davis	Who's in Charge Here?
1966	W. N. Hall	What Can The Chemical Institute of Canada Do For Canada?
1965	L. H. Cragg	Educating Tomorrow's Professional Chemists and Chemical Engineers
1964	E. A. G. Colls	The Chemical Engineer Today
1963	C. J. Mackenzie	The New Scientific Technology - Canada's Obligations and Opportunities
1962	J. R. Donald	Chemical Engineering Reminiscences
1961	H. B. Marshall	Why Join the CIC
1960	J. W. Bain	Recollections of Early Days in the CIC

1959	T. Thorvaldson	The Role of Basic Scientific Research
1958	T. W. Smith	Legislative Handicaps to the Development of Canadian Secondary Industry
1957	L. Lortie	Professional Responsibilities of Canadian Chemists
1956	R. R. McLaughlin	Industry Must Help to Prepare to Train Them