



Canadian Society for Chemical Engineering | **For Our Future**
Société canadienne de génie chimique | **Pour notre avenir**

R. S. Jane Memorial Award

List of Recipients

*Contact awards@cheminst.ca to request the award lecture name.

Date	Award Winner	Award Lecture*
2026	Uttandaraman (U.T.) Sundararaj	
2025	Michael KC Tam	
2024	Grant Allen	
2023	João B. P. Soares	
2022	Biao Huang	
2021	Peter Englezos	
2020	Ajay K. Dalai	
2019	Levante L. Diosary	
2018	Jamal Chaouki	The Development of Industrial (Thermal) Processes in a Context of Sustainability
2017	Sirish L. Shah	From Autonomous Cars to Autonomous Processes: Hype or Reality?
2016	Shiping Zhu	Polymer Reaction Engineering for Advanced Materials
2015	James Piret	Engineering for Protein and Cellular Therapy from nL to 1,000 L Bioreactors
2014	David P. Wilkinson	Growth of Electrochemical Engineering in a Clean Sustainable-Energy Future
2013	Jesse Zhu	Fluidization: the Past, the Present and the Future
2012	Michael Sefton	Blood, Guts and Chemical Engineering
2011	John F. MacGregor	Learning from Data—The Engineer's Achilles' Heel
2010	Douglas W. Reeve	
2009	Pierre Carreau	Rheological Behaviour of Polymer Nanocomposites
2008	Krishnaswamy (Kumar) Nandakumar	Multiphase Computational Fluid Dynamics: A New Tool to Aid in Scale Up of Chemical Processes
2007	Paul Watkinson	Asphaltenes, Gums and Coke: Deposition onto Surfaces During Processing of Hydrocarbons
2006	John L. Brash	Biomaterials: Protein-Surface Interactions and Biocompatibility

2005	James W. Smith	Culture Change and Innovation
2004	Hugo De Lasa	Photocatalysis: Light, Energy and the Environment
2003	Murray Moo-Young	Bioreactor Systems Design Revisited
2002	W. J. Murray Douglas	Life in the 100-micron Fast Lane: Adventures in Process and Materials Engineering
2001	Clifton A. Shook	
2000	Jacob Masliyiah	
1999	K. T. Chuang	
1998	Garry Rempel	
1997	E. L. Tollefson	
1996	Maurice A. Bergougnou	
1995	John R. Grace	
1994	A. E. Hamielec	
1993	Clem Bowman	