

the Science and Technology Counsellor in Tokyo, Japan, since October, 1999.

- 1996-1999 Senior Research Officer and Group Leader, NRC, Ottawa, ON, Canada
- 1993 Visiting Professor, Dept of Neurophysiology, Osaka University School of Medicine, Japan
- 1989-1996 Associate Professor, Tenured, (USA permanent resident), University of North Carolina, USA
- 1988 Professeur Associé, Département de neurobiol. et neuropharm. du développ., Université de Paris, France
- 1981-1989 Assistant/ Associate Professor, Heritage Medical Research Scholar, University of Calgary, Canada
- 1981 Post-Doctoral Research Fellow, University of Gifu, Japan
- 1979-1981 Post-Doctoral Research Fellow, Max-Planck-Institute fuer biophysikalische chemie, Goettingen, Germany

Educated at Carleton University, Ottawa, ON (B.A., psychology, 1973), Dalhousie University, Halifax, NS (B.Sc., honours biology, 1976) and the University of British Columbia, BC (Ph.D., physiology, 1979).

Dr. Hicks has performed original research as a neuroscientist for 25 years prior to being seconded to DFAIT to work as an S&T Counsellor in Japan. He has published nearly 100 research papers, book chapters, and invited reviews, has edited 4 books on neuroscience dealing with vision research and synaptic transmission, and sits on the editorial boards of several scientific journals. He has trained many graduate students and post-doctoral fellows, has taught in universities in Canada, USA, France, Japan, Germany and Brazil, and has organised many national and international scientific symposia. He has been an invited speaker over 100 times since 1984. He has won several research excellence awards from Canada, the USA, Japan and Germany, and has been continuously funded from numerous competitive grant awards made from granting councils in many countries and from industrial contracts throughout his research career. His research has focussed on the organisation of the sensory pathways of the brain subserving vision and touch, the mechanisms of action of amino acid-mediated synaptic transmission, and neural processes involved in brain plasticity -- dysfunctions of which may be related to neurodegenerative disorders like Alzheimer's and Parkinson's Disease.

Gilles Leclerc

Gilles Leclerc is the Counsellor for Space Affairs, Science and Technology at the Canadian Embassy in Paris since 1997. He is also Canada's Permanent Delegate to the European Space Agency. He is on secondment to the Department of Foreign Affairs and International Trade from the Canadian Space Agency where he has been managing international space technology projects since 1990. He was educated at Laval University (Engineering Physics) and McGill University (Applied Geophysics). Previous to joining the Canadian government, he held positions as field geophysicist, professor of physics and advisor on science policy. He is a Member of the *Canadian Aeronautics and Space Institute*, the *Ordre des Ingénieurs du Québec* and the *American Institute of Aeronautics and Astronautics*.