

NAME	DEGREES	DEPARTMENT	JOB CODE	ADMINISTRATIVE POST
Adamus,Janusz A	MSc Jagiellonian Poland, Ph.D. Univ of Toronto	Mathematics	Assistant Professor	
Adcock,James Robert	BSc, MSc ;	Statistics & Actuarial Science	Lecturer	
Adem,Alejandro	BSc UNAM Mexico, Ph.D. Princeton	Mathematics	Adjunct Research Professor	
Allnatt,Alan R	BSc, Ph.D. London;	Chemistry	Professor Emeritus	
Andrews,James H	BSc, MSc British Columbia; Ph.D. Edinburgh;	Computer Science	Associate Professor	
Ankney,C Davison	BSc Michigan; Ph.D. ;	Department of Biology	Professor Emeritus	
Antonenko,Irene	Ph.D. Brown Univ, USA	Earth Sciences	Adjunct Research Professor	
Argall,Philip S	BSC, Ph.D. Adelaide, AUS	Physics and Astronomy	Assistant Professor	
Arsenault,Gilles	BS Mount Allison Univ; Ph.D. U of Guelph	Chemistry	Adjunct Research Professor	
Atkinson,Burr G	BA Ohio; Ph.D. Connecticut;	Department of Biology	Professor Emeritus	
Atkinson,Gail Marie	BS Carleton, Ph.D. Western	Earth Sciences	Professor	
Babanski,Alexander	BFA Ottawa; Ph.D. York	Computer Science	Assistant Professor	
Bacard,Hugo	BS U of Guelph; Ph.D. Western	Mathematics	Assistant Professor	
Bailey,Robert Charles	BA, Ph.D. U of Guelph	Department of Biology	Adjunct Research Professor	
Baines,Kim M	BSc St Mary's (Halifax); Ph.D. Toronto;	Chemistry	Professor	Department Chair
Baird,Norman C	BSc, Ph.D. McGill; The University of Western Ontario Excellence in Teaching Award(1990), 3M Teaching Fellowship (1996) ;	Chemistry	Professor Emeritus	
Bancroft,G. Michael	OC; BSc, MSc, Manitoba; Ph.D. Cantab; SCD ;	Chemistry	Adjunct Research Professor/Professor Emeritus	
Bancroft,John B.	Bachelors BC; Ph.D. USA	Department of Biology	Professor Emeritus	
Banerjee,Neil R	BSc UofT, MSc Dalhousie; Ph.D. Victoria	Earth Sciences	Associate Professor	
Barmby,Pauline M	BS UBC, Ph.D. Harvard	Physics and Astronomy	Assistant Professor	
Barron,John	BA, BSc Memorial; MSc, Ph.D. Toronto;	Computer Science	Professor	
Barron,Tatyana	BA Russian Federation; Ph.D. Penn State USA	Mathematics	Associate Professor	
Basu,Shantanu	BSc Florida State; MSc, Ph.D. Illinois (Urbana);	Physics and Astronomy	Professor	Department Chair
Battista,Jerry Joseph	BSc at CONCORDIA ; Ph.D. at TORONTO ; MSc at Western	Physics and Astronomy	Professor	
Bauer,Michael A.	BSc Dayton; MSc, Ph.D. Toronto; OCUFA Teaching Award (1981), The Edward G. Pleva Award for Excellence in Teaching (1981);	Computer Science	Professor	
Beauchemin,Steven	BSc Trois Rivieres; MSc, Ph.D. ;	Computer Science	Associate Professor	
Beck,Alan E	BSc London; PhD Australian National;	Earth Sciences	Professor Emeritus	
Beckhoff,Gerhard Franz		Computer Science	Professor Emeritus	
Bellhouse,David Richard	BA, MA Manitoba; Ph.D. Waterloo; The University of Western Ontario Excellence in Teaching Award (1985)	Statistics & Actuarial Science	Professor	
Bennett,James Michael	BSc Queen's; MA, Ph.D. ;	Computer Science	Professor Emeritus	

NAME	DEGREES	DEPARTMENT	JOB CODE	ADMINISTRATIVE POST
Bernards,Mark A	BSc, Ph.D. Guelph;	Department of Biology	Professor	Department Chair
Bidinosti,Dino R	Degree Manitoba; Ph.D. Ontario	Chemistry	Professor Emeritus	
Biggs,Richard Gregory	BS Stanford; Ph.D. British Columbia;	Mathematics	Professor Emeritus	
Bode,Anneliese E	BA, MA Saskatchewan;	Mathematics	Professor Emerita	
Boivin,Andre	BSc, Ph.D. Montreal; MSc Toronto;	Mathematics	Professor	Department Chair
Bolton,James Robert	BA, MA Saskatchewan; Ph.D. Cantab;	Chemistry	Professor Emeritus	
Borwein,David	BSc Witwatersrand; DSC, Ph.D. London; FRSE ;	Mathematics	Professor Emeritus	
Boykov,Yuri	MSc, Ph.D. Cornell;	Computer Science	Associate Professor	
Branfireun,Brian Andrew	BA Western; Ph.D. McGill	Earth Sciences/Department of Biology	Associate Professor	
Branfireun,Marnie	BS U of Manitoba; MS McGill Univ	Department of Biology	Lecturer	
Braun,John	BSc, MSc Calgary; Ph.D. ;	Statistics & Actuarial Science	Professor	
Brown,Daniel C.W.	BSc, MSc Waterloo; Ph.D. Calgary	Department of Biology	Adjunct Research Professor	
Brown,Jason Charles Leslie	MSc Western; Ph.D. Western	Department of Biology	Assistant Professor	
Brown,Peter G	BSc Alberta; MSc, Ph.D. ;	Physics and Astronomy	Professor	
Bruen,Aiden	BSc, MSc Dublin; Ph.D. Toronto;	Mathematics	Professor Emeritus	
Bryan,Robert N	BA, MA, Ph.D. Utah; The Faculty of Science Award of Excellence in Undergraduate Teaching (2004);	Mathematics	Professor Emeritus	
Buchel,Alex S	BSR, MSR Moscow Inst of Physics and Tech; MS, Ph.D. Cornell;	Physics and Astronomy/Applied Mathematics	Associate Professor	
Butler,Michael John	BSc, Ph.D.	Department of Biology	Assistant Professor	
Caldwell,W Glen E	Degree, Ph.D. GBR	Earth Sciences	Professor Emeritus	
Calvin,Katharine A	BSc Toronto; The Angela Armitt Award for Excellence in Teaching by Part-Time Faculty (2005)	Chemistry	Lecturer	
Cami,Jan	BSc, MSc Leuven (Belgium); Ph.D. Amsterdam	Physics and Astronomy	Assistant Professor	
Campbell-Brown,Margaret	BSc Mount Allison, Ph.D.	Physics and Astronomy	Associate Professor	
Cao,Jiguo	BS Beijing Normal Univ CHN; Ph.D. McGill Univ	Statistics & Actuarial Science	Associate Professor	
Carmichael,Charles	Ph.D. Univ of Toronto	Earth Sciences	Professor Emeritus	
Cass,F. Peter	BSc, MSc Victoria(NZ); Ph.D. ;	Mathematics	Professor Emeritus	
Caveney,Stanley	BSc Witwatersrand; DPHIL Oxford;	Department of Biology	Professor Emeritus	
Cavers,Paul B	BSA Toronto; DIC London; Ph.D. Wales;	Department of Biology	Adjunct Research Professor/Professor Emeritus	
Chan,Raymond K	BA, Ph.D. Toronto;	Chemistry	Professor Emeritus	
Cheadle,Burns Alexander	BSc Lakehead Ontario, Ph.D. Western	Earth Sciences	Associate Professor	
Chebolu,Sunil Kumar	BS Indian State Inst INDIA; U of Washington, Seattle	Mathematics	Adjunct Research Professor	
Choy,Wing-Yiu	BSc, MPhil Chinese University of Hong Kong, Ph.D. McGill	Chemistry	Associate Professor	

NAME	DEGREES	DEPARTMENT	JOB CODE	ADMINISTRATIVE POST
Christensen,J.Daniel	BMATH Waterloo; Ph.D. M.I.T.;	Mathematics/Applied Mathematics	Professor	Graduate Chair
Chronik,Blaine Alexander	BA Lethbridge; Ph.D. ;	Physics and Astronomy	Associate Professor	
Church,William R	BSc, Ph.D. Wales;	Earth Sciences	Professor Emeritus	
Cloutis,Edward A	BS Univ of Torontooronto; Ph.D. U of Alberta	Earth Sciences	Adjunct Research Professor	
Combariza Gonzalez,German Andres	Mmath, Universidad de los Andes; Ph.D. Western	Mathematics	Assistant Professor	
Constas,Styliani	BSc Athens; MSc Queen's; Ph.D. Toronto;	Chemistry	Associate Professor	
Corcoran,Patricia	BSc Laurentian; MSc Quebec(Chicoutimi); Ph.D. Dalhousie;	Earth Sciences	Associate Professor	
Corless,Robert M	BSc, Ph.D. UBC; MMATH Waterloo; Western Distinguished Professor	Applied Mathematics	Professor	
Corrigan,John F	BSc Toronto; Ph.D. Waterloo;	Chemistry	Professor	Centre Director
Cory,Robert M	BS Harvey Mudd College; Ph.D. Wisconsin;	Chemistry	Professor Emeritus	
Cottam,Michael G	BA, MA Cambridge; DPHIL Oxford;	Physics and Astronomy	Professor	
Creed,Irena F.	BSc, MSc Toronto;	Department of Biology	Professor	
Cui,Yuhai	BS Shandong China; Ph.D. U of Guelph	Department of Biology	Adjunct Research Professor	
Cumming,Robert	BS, Ph.D. Univ of Toronto	Department of Biology	Assistant Professor	
Cummins,Joseph E	BSc Washington State; Ph.D. Wisconsin;	Department of Biology	Professor Emeritus	
Daley,Mark J	BSc, Ph.D. ;	Department of Biology/Computer Science	Associate Professor	
Damjanovski,Sashko	BSc, MSc, Ph.D. Toronto;	Department of Biology	Associate Professor	
Davison,Matt	BASC Toronto; MSc, Ph.D. ;	Statistics & Actuarial Science/Applied Mathem	Professor	
Dawes,Alexander M	BSc Victoria; MSc, Ph.D. Toronto;	Mathematics	Professor Emeritus	
Day,Alan W	BSc, Ph.D. Reading;	Department of Biology	Professor Emeritus	
de Bruyn,John R	BA, Ph.D. BC	Chemistry/Applied Mathematics/Physics and	Professor	
De Medeiros,Gilbert	BE SaoPaulo BRA; Ph.D. Lenet-CNAM FRA	Computer Science	Adjunct Research Professor	
Deakin,Alan S	BSc Carleton; MA, Ph.D. Toronto;	Applied Mathematics	Professor Emeritus	
Dean,Charmaine	BS U of Saskatchewan; Ph.D. U of Waterloo	Science - Office of the Dean	Professor	Dean
Dean,Philip A	BSc, Ph.D. Imperial College London;	Chemistry	Professor Emeritus	
Dean,Robert L.	BSc, Ph.D. Nottingham; Faculty of Science Award of Excellence in Undergraduate Teaching;	Department of Biology	Assistant Professor	
Denham,Graham	BSc Alberta; MSc British Columbia; Ph.D. Ann Arbor;	Mathematics	Associate Professor	
Dennis,Stanley C.R.	Bachelors, Ph.D. GBR	Applied Mathematics	Professor Emeritus	
Denniston,Colin D	BSc Simon Fraser; MA, Ph.D. Princeton;	Applied Mathematics	Associate Professor	
Dewdney,Keewatin A.	BA ; MA, Ph.D. Waterloo;	Computer Science	Professor Emeritus	
Dhaubhadel,Sangeeta	BSc Haryana Agric India, Ph.D. Western	Department of Biology	Adjunct Research Professor	
Dhillon,Ajneet S	BSc Sydney; Ph.D. Purdue	Mathematics	Associate Professor	

NAME	DEGREES	DEPARTMENT	JOB CODE	ADMINISTRATIVE POST
Dimov,Stamen	MS Sofia Univ, Ph.D. Bulgaria	Chemistry/Surface Science	Adjunct Research Professor	
Ding,Zhifeng	BS, MS Nanjing; Ph.D. Swiss Fed Inst of Tech(EPFL);	Chemistry/Surface Science	Associate Professor	
Ditor,Seymour Z	BSc, MSc Manitoba; Ph.D. California(Berkeley);	Mathematics	Professor Emeritus	
Dobinson,Katherine	BSc, Ph.D. British Columbia;	Department of Biology	Adjunct Research Professor	
Donly,Cameron B.	BSc, Ph.D. ;	Department of Biology	Adjunct Research Professor	
Du,Jun	BS, MS China U of Geosciences, CHN	Computer Science	Lecturer	
Duke,Norman A	BSc, MSc ; Ph.D. Manitoba;	Earth Sciences	Associate Professor	
Dunham,Charles B	BA UBC; Ph.D. Western;	Computer Science	Professor Emeritus	
Edwards,Wayne Neil	BS, Ph.D. Western	Physics and Astronomy	Adjunct Research Professor	
Ehrman,Joachim B.	Bachelors, Ph.D. USA	Applied Mathematics	Professor Emeritus	
El-Sakka,Mahmoud	BSc, MSc Alexandria; Ph.D. Waterloo;	Computer Science	Associate Professor	
Eshmatov,Alimjon	BSc Tashkent State Univ UZB; Ph.D. Cornell Univ USA	Mathematics	Lecturer	
Essex,Chris	BSc ; MS Rice; Ph.D. York(Can);	Applied Mathematics	Professor	
Fahselt,Dianne	BA Saskatchewan; Ph.D. Washington State	Department of Biology	Professor Emerita	
Fanchini,Giovanni	MEng, Ph.D. Politecnico di Torino Italy	Chemistry/Physics and Astronomy	Assistant Professor	
Fathizadeh,Farzad	Ph.D. Western	Mathematics	Assistant Professor	
Fenton,Melville Brockett	BSc Queen's; MSc, Ph.D. Toronto;	Department of Biology	Professor Emeritus	
Finnigan,Craig Stewart	BSc Western, Ph.D. Univ of Toronto	Earth Sciences	Adjunct Research Professor	
Fleet,Michael E	BSc, Ph.D. Manchester; FRSC ;	Earth Sciences	Adjunct Research Professor/Professor Emeritus	
Flemming,Roberta	BSc Brock; MSc, Ph.D. Queen's;	Earth Sciences	Associate Professor	
Florence,John B	MA St Andrews; MSc Newcastle(UK); Ph.D. Simon Fraser;	Mathematics	Professor Emeritus	
Floryan,Jerzy M	MSc Warsaw; PEng ; Ph.D. Virginia;	Applied Mathematics	Professor	
Franz,Matthias	Diplom Konstanz Germany, Ph.D. Konstanz Germany	Mathematics	Assistant Professor	
Fraser,Donald A	Ph.D. Princeton USA	Statistics & Actuarial Science	Adjunct Research Professor	
Froelich,Heinrich	Bachelor Germany; Ph.D. Ontario	Physics and Astronomy	Professor Emeritus	
Fyfe,William S	CC; BSc, MSc, Ph.D. Otago(NZ); FRS, FRSC ; DSC(H) Guelph; DSC(H) Lakehead; DSC(H) Lisbon; DSC(H) Memorial; DSC(H) Otago; DSC(H) St. Mary's; DSC(H) Alberta;	Earth Sciences	Professor Emeritus	
Gaily,Dean	Degree, Ph.D. USA	Physics and Astronomy	Professor Emeritus	
Gallagher,Sarah	BA Yale, Ph.D. Penn State	Physics and Astronomy	Assistant Professor	
Gardiner,Richard Buchanan	BSc Trent; Ph.D. ;	Department of Biology	Assistant Professor	
Gargantini,Irene	BA., Ph.D., Milan	Computer Science	Professor Emerita	

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Garrousiyan,Mehdi	BCHD(ENDO) Pretoria; BDS Witwatersrand;	Mathematics	Assistant Professor	
Gijzen,Mark	BSc, MSc Saskatchewan; Ph.D. Washington;	Department of Biology	Adjunct Research Professor	
Gillies,Elizabeth R	BSc Queen's, Ph.D. Berkeley	Chemistry	Associate Professor	
Gilroy,Joseph B	BS, PHS Univ of Victoria BC	Chemistry	Assistant Professor	
Gittens,Mechelle Sophia	BSc Univ. of West Indies; MSc, Ph.D.	Computer Science	Adjunct Research Professor	
Goda,Katsuichiro	BS Kyoto U Japan; Ph.D. Western	Earth Sciences	Adjunct Research Professor	
Goldman,Samuel P	BSc Israel Institute of Technology; MSc, Ph.D. Windsor;	Physics and Astronomy	Professor Emeritus	
Goldstein,Diane Marilyn	BSc, MSc	Computer Science	Lecturer	
Goncharova,Lyudmila	MSc Moscow Lomonos Russian Federation, Ph.D. Rutgers USA	Chemistry/Physics and Astronomy	Assistant Professor	
Gray,David F	BSc Wisconsin; MSc, Ph.D. Michigan;	Physics and Astronomy	Adjunct Research Professor/Professor Emeritus	
Gray,Patricia Marlene	BA Ontario	Department of Biology	Lecturer	
Grbic,Miodrag	BS, MS NoviSad (Yugoslavia); Ph.D. Wisconsin;	Department of Biology	Associate Professor	
Grbic,Vojislava	MSc NoviSad (Yugoslavia); Ph.D. Wisconsin;	Department of Biology	Associate Professor	
Green,Roger H	BS William & Mary; Ph.D. Cornell;	Department of Biology	Professor Emeritus	
Grieve,Richard	BSc, DS Aberdeen UK	Earth Sciences	Adjunct Research Professor	
Griffiths,Keith	BSc, Ph.D. Liverpool;	Chemistry	Assistant Professor	
Grodzinski,Bernard	BS Univ of Toronto; Ph.D. York Univ	Department of Biology	Adjunct Research Professor	
Guglielmo,Christopher G.	BA New York; MSc Wisconsin - Madison; Ph.D. Simon Fraser;	Department of Biology	Associate Professor	
Guthrie,Peter	BSc; Ph.D. Harvard; FRSC;	Chemistry	Adjunct Research Professor	
Gwadry-Sridhar,Femida Hussein	Masters, Bachelors Ontario	Computer Science	Adjunct Research Professor	
Haffie,Tom	BSc Guelph; MSc Saskatchewan; The University of Western Ontario Excellence in Teaching Award (1990); 3M Teaching Fellowship (1995)	Department of Biology	Lecturer	
Hain,Timothy John Alexander	BS Western	Department of Biology	Lecturer	
Haines,Roland A	BSc, MSc Dalhousie; Ph.D. Pittsburgh; OCUFA Teaching Award (1980); The Edward G. Pleva Award for Excellence in Teaching (1999); USC Award of Excellence in Teaching (2004);	Chemistry	Professor Emeritus	
Handford,Paul T	BA, DPHIL Oxford;	Department of Biology	Professor Emeritus	
Hannoufa,Abdelali	BS U of Constantine DZA; Ph.D. York U	Department of Biology	Adjunct Research Professor	
Hart,Brian R	BSc, MSc, Ph.D. ;	Earth Sciences/Surface Science	Adjunct Research Professor	
Hawkes,Robert Lewis	BSc, BEd Mount Allison; MSc, Ph.D.	Physics and Astronomy	Adjunct Research Professor	
Hayatsu,Akio	Bachelors Japan; Ph.D. Ontario	Earth Sciences	Professor Emeritus	
He,Wenqing	BSc Lanzhou (China); MSc Sichuan (China); MA York; Ph.D. Waterloo	Statistics & Actuarial Science	Associate Professor	

NAME	DEGREES	DEPARTMENT	JOB CODE	ADMINISTRATIVE POST
Henry,Hugh A.L.	BSc Toronto; MSc Queen's; Ph.D. Toronto;	Department of Biology	Associate Professor	
Hicock,Stephen R	BSc, MSc British Columbia; Ph.D.; Faculty of Science Teaching Award (1999), Edward G. Pleva Award for Excellence in Teaching(2002), OCUFA Teaching Award (2004);	Earth Sciences	Professor	
Hill,Kathleen A.	BA Ontario, Ph.D. Western	Computer Science/Department of Biology	Associate Professor	
Hocking,Wayne K	Ph.D. U of Adelaide Australia	Physics and Astronomy	Professor	
Hodder,Robert	BA Queen's; Ph.D. California(Berkeley);	Earth Sciences	Professor Emeritus	
Holt,Richard A	Ph.D. Harvard USA	Physics and Astronomy	Professor	
Hopkins,William G	BA, Ph.D. USA	Department of Biology	Professor Emeritus	
Houde,Martin	BEng, MSc, Ph.D. Montreal;	Physics and Astronomy	Associate Professor	
Huang,Yining	Ph.D. McGill	Chemistry	Professor	
Hudson,Robert	Doctorate Univ of Torontooronto	Chemistry	Professor	
Hugel,Harold	BS U of Waterloo	Statistics & Actuarial Science	Lecturer	
Huner,Norman P A	BSc, MSc; Ph.D. Carleton; DSC(H) Umea (Sweden); FRSC;	Department of Biology	Professor	
Hunter,Duncan H	BSc Alberta; Ph.D. UCLA; The Edward G. Pleva Award for Excellence in Teaching (1997), OCUFA Teaching Award (2000);	Chemistry	Professor Emeritus	
Hunter,Graeme K	BSc Ph.D. at GLASGOW	Chemistry	Professor	
Hutter,Jeffrey L	BA BC, Ph.D. Simon Fraser Univ BC	Physics and Astronomy/Science - Office of the	Associate Professor	Associate Dean (Acad Programs)
Ilie,Lucian	BSc, MSc Bucharest; Ph.D. Turku, Finland;	Computer Science	Professor	
Ilie,Silvana	MA Bucharest, Ph.D. Western	Computer Science	Adjunct Research Professor	
Jacobs,Patrick W	BSc, MSc Natal; DSC, Ph.D. London;	Chemistry	Professor Emeritus	
Jardine,John F	Ph.D. U of BC	Mathematics	Professor	
Jeffrey,David	Ph.D. Cambridge Univ UK	Applied Mathematics/Science - Office of the D	Professor	Department Chair
Jiang,Dazhi	BScEng, MSc Hefei (China); Ph.D. New Brunswick;	Earth Sciences	Associate Professor	
Jin,Jisuo	BA China, Ph.D. U of Saskatchewan	Earth Sciences	Professor	
John,Puthenveetil K	Bachelors India; Ph.D. USA	Physics and Astronomy	Professor Emeritus	
Jones,Bruce Leonard	BA Ontario, Ph.D. U of Waterloo	Statistics & Actuarial Science	Professor	Department Chair
Jones,Carol E.	BSc, MSc, Ph.D. ;	Physics and Astronomy/Science - Office of the	Associate Professor	Associate Dean (Grad,PostDoc)
Jones,James	Ph.D. U of Sheffield UK	Physics and Astronomy	Professor Emeritus	
Jones,Nathan	BA BC, Ph.D. U of BC	Chemistry	Adjunct Research Professor	
Jurgensen,Helmut	DR PHIL, DR RER NAT HABIL Kiel;	Computer Science/Mathematics	Adjunct Research Professor	
Kagan,Ludmila	BA, Ph.D. Russian Federation	Physics and Astronomy	Adjunct Research Professor	

NAME	DEGREES	DEPARTMENT	JOB CODE	ADMINISTRATIVE POST
Kaluarachchi,Kanthi	BA Sri Lanka, Ph.D. Simon Fraser Univ BC	Physics and Astronomy	Assistant Professor	
Kang,Chil-Yong	DSc at CARLETON ; BSc at KONKUK ; Ph.D. at MCMASTER	Science - Office of the Dean	Professor Emeritus	
Karagiannis,Jim	BS Guelph, Ph.D. Queen's	Department of Biology	Assistant Professor	
Kari,Lila	MSc at BUCURESTI ; Ph.D. at TURKU	Computer Science	Professor	
Karttunen,Mikko	BA, FIN; Ph.D., QC	Applied Mathematics	Adjunct Research Professor	
Katchabaw,Mike	BA Ontario, Ph.D. Western	Computer Science	Associate Professor	
Keenleyside,Miles H.	BA, MA British Columbia; Ph.D. Groningen;	Department of Biology	Professor Emeritus	
Kelly,Gregory M	Ph.D. U of Manitoba	Department of Biology	Professor	
Kerr,Michael A.	BSc Waterloo; Ph.D. Hawaii;	Chemistry	Professor	
Keyghobadi,Nusha	BSc Toronto; Ph.D. Alberta	Department of Biology	Associate Professor	
Khalkhali,Masoud	BSc Sharif(Tehran); Ph.D. Dalhousie;	Mathematics	Professor	
Khan,Sohail Munawar Khan	BA Pakistan, MA U of Regina	Statistics & Actuarial Science	Lecturer	
Khayat,Roger E	BA Quebec, Ph.D. McGill	Applied Mathematics	Professor	
Kidd,R.Garth	BSc, MSc Manitoba; Ph.D. London;	Chemistry	Professor Emeritus	
King,James F	BSc, Ph.D. New Brunswick;	Chemistry	Professor Emeritus	
Kiriushcheva,Natalia	Masters, UKR	Applied Mathematics	Assistant Professor	
Kirsh,David Robert	BS, MS, Queen's Univ	Physics and Astronomy	Lecturer	
Klassen,Robert David	BA Waterloo; MBA Western; Ph.D. N. Carolina;	Program in Environmental Sci	Professor	
Kohalmi,Susanne E.	DIPLOM J.-W. Goethe; Ph.D. Manitoba;	Department of Biology	Associate Professor	
Konermann,Lars	BSc, MSc Tubingen; Ph.D. Dusseldorf;	Chemistry	Professor	
Kopp,Steven James	BA, MA Western	Statistics & Actuarial Science	Lecturer	
Koscinski,Daria	BS, MS Queen's Univ; Ph.D. Western	Department of Biology	Assistant Professor	
Kosovskiy,Ilya	Masters Ukraine	Mathematics	Assistant Professor	
Kraatz,Heinz-Bernhard	BSc U Dusseldorf Germany, Ph.D. U of Calgary	Chemistry	Adjunct Research Professor	
Krajnyk,Irene Sandy	BA Quebec, MA Western	Department of Biology	Lecturer	
Krepski,Derek	Ph.D. Univ of Toronto	Mathematics	Assistant Professor	
Krishna,Priti	Degree India, Ph.D. U of Calgary	Department of Biology	Professor	
Krougly,Zinovi	Bachelors Belarus; Ph.D. Russian Federation	Applied Mathematics/Statistics & Actuarial Sc	Assistant Professor	
Kulperger,Reginald J	Ph.D. Carleton	Statistics & Actuarial Science	Professor	
Kurepin,Leonid	BSc., Tel-Aviv Univ; Ph.D. univ of Calgary	Department of Biology	Assistant Professor	
Lachance,Marc-Andre	BA, BSc Montreal; MSc McGill; Ph.D. California; The University of Western Ontario Excellence in Teaching Award (1987) ;	Department of Biology	Professor	
Lagugne-Labarthet,Francois	BSc Bordeaux France, Ph.D. Bordeaux France	Chemistry/Physics and Astronomy/Nanofabric	Associate Professor	
Lai,Xiulan	BS, Inner Mongolia Univ, CHN; MS U of Science and Tech, CHN	Applied Mathematics	Lecturer	

NAME	DEGREES	DEPARTMENT	JOB CODE	ADMINISTRATIVE POST
Landstreet,John D	Ph.D. Columbia USA	Physics and Astronomy	Adjunct Research Professor/Professor Emeritus	
Lau,Leo Woon Ming	BSc Chinese University of Hong Kong; Ph.D. UBC; EMBA Chemistry	Chemistry/Surface Science	Adjunct Research Professor	
Laurent,Katrina Lynn	Ph.D., Western	Department of Biology	Assistant Professor	
Lazarovits,George	BA, Ph.D. Ontario	Department of Biology	Adjunct Research Professor	
Lee,Felix S.	BSc Manitoba; MSc, Ph.D. Dalhousie	Chemistry	Assistant Professor	
Lemire,Nicole	BSc Windsor; MSc, Ph.D. Alberta;	Mathematics	Associate Professor	
Lennard,William N	BA Ontario, Ph.D. USA	Physics and Astronomy	Professor	
Lenz,Alfred C.	BSc, MSc Alberta; Ph.D. Princeton;	Earth Sciences	Professor Emeritus	
Li,Rong-Yu	BS Peking Univ China; Ph.D. U of Alberta	Earth Sciences	Adjunct Research Professor	
Lindo,Zoe	BS U of Calgary; Ph.D. U of Victoria	Department of Biology	Assistant Professor	
Ling,Charles X	BSc Jiao-Tong; MSc, Ph.D. Pennsylvania;	Computer Science	Professor	
Linnen,Robert	BSc Queen's; MSc, Ph.D. McGill	Earth Sciences	Associate Professor	
Lipson,Robert H	BSc, MSc, Ph.D. Toronto;	Chemistry	Adjunct Research Professor/Professor Emeritus	
Liu,Xiaoming	BSc Nanchang Inst China, Ph.D. Univ of Toronto	Statistics & Actuarial Science	Associate Professor	
Locke,Marjorie Elizabeth Osborn	BS Western	Computer Science	Lecturer	
Locke,Michael	MA, Ph.D., Sc.D., Cambridge	Department of Biology	Professor Emeritus	
Longstaffe,Fred J	BSc Windsor; Ph.D. McMaster; FRSC; PGeol; U.W.O. Distinguished Professor;	Earth Sciences	Professor	
Lorimer,John W.	BA, MA, Ph.D. Toronto;	Chemistry	Professor Emeritus	
Lowe,Robert P	Ph.D. Ontario	Physics and Astronomy	Adjunct Research Professor/Professor Emeritus	
Lowrey,Parker Eastin	BS, Tulane, USA; Ph.D., Univ of Texas at Austin, USA	Mathematics	Assistant Professor	
Luke,Trevor M	BSc Queen's; MSc, Ph.D. McGill;	Applied Mathematics	Professor Emeritus	
Lutfiyya,Hanan	BSc Yarmouk; MSc Iowa; Ph.D. Missouri-Rolla;	Computer Science	Professor	Department Chair
Luyt,Leonard G	BA, Ph.D. Ontario	Chemistry	Assistant Professor	
Ma,Bin	BA, Ph.D. Peking;	Computer Science	Adjunct Research Professor	
Ma,Shengwu	BSc, MSc Nankai (China); Ph.D. Carleton	Department of Biology	Adjunct Research Professor	
Macdonald,Rebecca Amy	Bachelors, Other Canada	Earth Sciences	Lecturer	
MacDougall Shackleton,Elizabeth	Ph.D. Princeton Univ	Department of Biology	Associate Professor	
Macfie,Sheila M.	BSc, MSc Queen's; Ph.D. Alberta; Faculty of Science Teaching Excellence Award (2002); The Marilyn Robinson Award for Excellence in Teaching (2003);	Department of Biology	Associate Professor	
Machu,Francois Xavier	MBA, Ph.D. Western	Mathematics	Assistant Professor	
Macisaac,Allan	BSc St. Francis Xavier; MSc, Ph.D. Memorial;	Applied Mathematics	Assistant Professor	
MacNeill,Ian	BA, Univ of Sask;l MA, QU; Ph.D. Stan.	Statistics & Actuarial Science	Adjunct Research Professor/Professor Emeritus	

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MacRae,Neil D	Ph.D. Ontario	Earth Sciences	Professor Emeritus	
Madhavji,Nazim H.	BSc Essex; MSc, Ph.D. Manchester;	Computer Science	Professor	
Maggiulli,Louis D	Professional Certificate OCAD, MFA Western	Computer Science	Lecturer	
Malagon-Lopez,Jose	BA McGill, Ph.D. McGill	Mathematics	Assistant Professor	
Mamon,Rogemar S	BSc U of Philippines, Ph.D. U of Alberta	Statistics & Actuarial Science	Associate Professor	
Manifar,Touraj	BS Sharif Univ, Ph.D. Western	Physics and Astronomy	Adjunct Research Professor	
Mansinha,Lalu	Degree India, Ph.D. BC	Earth Sciences	Professor Emeritus	
Marlborough,John M	BSc, MA Toronto; Ph.D. Chicago;	Physics and Astronomy	Professor Emeritus	
Marsolais,Frederic	BSc, MSc Laval; Ph.D. Concordia;	Department of Biology	Adjunct Research Professor	
Martin,Ronald Richard	Degree NS, Ph.D. Western	Chemistry	Adjunct Research Professor/Professor Emeritus	
Maxwell,Christian	BSc., Univ of Toronto	Applied Mathematics	Lecturer	
Maxwell,Denis P	BSc, Ph.D. ;	Department of Biology	Associate Professor	
Mazalov,Vadim	MS UBC; DDS Univ of Toronto	Computer Science	Lecturer	
McBean,Gordon	BSc, Ph.D. UBC; MSc McGill;	Science - Office of the Dean	Professor	Co-Director
McCausland,Philip John Albert	B.Sc. And M.Sc., Memorial Univ of Newfoundland; Ph.D., Western	Earth Sciences	Assistant Professor	
McDonald,David Gordon	BSc ; MSc, Ph.D. Calgary;	Department of Biology	Adjunct Research Professor	
McDonald,Patrick Peter	BSc., MSc., and Ph.D., Western	Department of Biology	Assistant Professor	\
Mcelroy,Thomas	BS Univ of Toronto; Ph.D. York Univ	Physics and Astronomy	Adjunct Research Professor	
McGarvey,Brian	BA Ontario, Ph.D. Japan	Department of Biology/Chemistry	Adjunct Research Professor	
McIntyre,Stewart N	Ph.D. Ontario	Chemistry	Adjunct Research Professor/Professor Emeritus	
McKenzie,Charles Alexander	BSc at UBC ; Ph.D. at Western	Physics and Astronomy	Associate Professor	
McKeon,Dennis G	BSc ; MSc, Ph.D. Toronto;	Applied Mathematics	Professor Emeritus	
McLeod,A Ian	BMATH, MMATH, Ph.D. Waterloo;	Statistics & Actuarial Science	Professor	
McMillan,Donald B.	BA, Ph.D. Ontario	Department of Biology	Professor Emeritus	
McNeil,Jeremy	BA Ontario, Ph.D. North Carolina State U	Department of Biology	Professor	
Meath,William J	BSc Carleton; Ph.D. Wisconsin; The University of Western Ontario Excellence in Teaching Award (1992) ;	Chemistry	Adjunct Research Professor/Professor Emeritus	
Menassa,Rima	BSc, MSc Amer. Univ. of Beirut; Ph.D. McGill	Department of Biology	Adjunct Research Professor	
Mercer,Robert E	Degree Alberta, Ph.D. UBC	Computer Science	Professor	
Mereu,Robert Frank	BA, FCIA, FSA ; Ph.D. British Columbia;	Earth Sciences	Professor Emeritus	
Metzler,Adam	BCOM Univ of Toronto	Applied Mathematics	Assistant Professor	
Mielkie,Melissa Anne	BSED ; MA Buffalo; Ph.D. Wisconsin;	Applied Mathematics	Lecturer	
Millar,John S	BSc, MSc British Columbia; Ph.D. Alberta;	Department of Biology	Professor	
Millard,Mary	BA, MA Ontario	Statistics & Actuarial Science	Lecturer	

NAME	DEGREES	DEPARTMENT	JOB CODE	ADMINISTRATIVE POST
Milligan,Louise	BSc, Ph.D. McMaster;	Science - Office of the Dean	Associate Professor	Associate Dean(Administration)
Milnes,Paul	BSc, MA, Ph.D. Toronto;	Mathematics	Professor Emeritus	
Minac,Jan	BA, RNDR Comenius(Bratislava); Ph.D. Queen's; USC Award of Excellence in Teaching (1997)	Computer Science/Mathematics	Professor	
Miransky,Volodymyr	Masters, UKR; Ph.D., Inst for Theor. Physics, RUS	Physics and Astronomy/Applied Mathematics	Professor	
Mitalas,Romas	Ph.D.	Physics and Astronomy	Professor Emeritus	
Mitchell,Ian V	BSc Adelaide; Ph.D. Australian National;	Physics and Astronomy	Adjunct Research Professor/Professor Emeritus	
Mittler,Silvia	BSc MSc Ph.D. at MAINZ	Physics and Astronomy	Professor	
Moatadelro,Ali	BS Univ of Tehran IRN; Ph.D. Western	Mathematics	Assistant Professor	
Moehring,Amanda Jean	BSc Pacific USA, Ph.D. North Carolina USA	Department of Biology	Assistant Professor	
Mola,Omid	BSc McGill, MS Western	Computer Science	Lecturer	
Moorcroft,Donald R	BASC Toronto; MSc, Ph.D. Saskatchewan;	Physics and Astronomy	Professor Emeritus	
Moorhead,James M	MA U of California (Los Angeles)	Physics and Astronomy	Professor Emeritus	
Morbey,Yolanda	BA BC, Ph.D. Ontario	Department of Biology	Assistant Professor	
Moreno Maza,Marc	MA France, Ph.D. Paris U France	Applied Mathematics/Computer Science	Associate Professor	
Moreno,Javier	BA Western	Mathematics	Assistant Professor	
Moschandreou,Terry	Bachelors, Masters Canada; Ph.D. Western	Applied Mathematics	Assistant Professor	
Moser,Desmond	BSc, Ph.D. Queen's	Earth Sciences	Associate Professor	
Mueser,Martin H.	MA Germany, Ph.D. Johannes Gutenberg U Germany	Physics and Astronomy	Professor	
Mullin,James K.	BA, Ph.D. USA	Computer Science	Professor Emeritus	
Murdoch,Duncan J	BMATH Waterloo; MSc, Ph.D. Carleton;	Statistics & Actuarial Science	Professor	
Murphy,Brenda Carol	BSc, Ph.D.	Department of Biology	Assistant Professor	
Murray,Lori Lynn	B.Sc., and M.Sc., Western	Statistics & Actuarial Science	Grad Student Teaching Assignmt	
Nait-Abdallah,Areski	LICMATH, MMATH Paris Sud; Ph.D. Paris;	Computer Science	Associate Professor	
Naylor,Derek	BSc., Ph.D., London	Applied Mathematics	Professor Emeritus	
Neff,Bryan David Tyson	BSc, Ph.D. Toronto;	Department of Biology/Science - Office of the	Professor	Associate Dean (Research)
Nesbitt,H. Wayne	Ph.D. John Hopkins U USA	Earth Sciences	Professor Emeritus	
Newington,Jordanna	B.Sc. , Western	Department of Biology	Lecturer	
Nguyen,Duy Tan	SFAID Canada	Mathematics	Assistant Professor	
Nguyen,Khoa Minh	BA, Ph.D. Ontario	Applied Mathematics	Assistant Professor	
Nie,Heng-Yong	BSc U of Elect Science China, Ph.D. Tsukuba Univ Japan	Physics and Astronomy/Surface Science	Adjunct Research Professor	
Norouzi,Forough	BA, MA Ontario	Computer Science	Lecturer	

NAME	DEGREES	DEPARTMENT	JOB CODE	ADMINISTRATIVE POST
Norton,Peter R	Degree UK, Ph.D. U of Nottingham UK	Chemistry	Adjunct Research Professor/Professor Emeritus	
Nurse,Robert Edward	BS Western; Ph.D. Cornell U USA	Department of Biology	Adjunct Research Professor	
Nuttall,John	Bachelors, Ph.D. GBR	Physics and Astronomy	Professor Emeritus	
Odegaard,Fredrik	BS ArizonaState; MS Stanford; Ph.D. UBC	Applied Mathematics	Assistant Professor	
Ogilvie,David M	BSc, MSc New Brunswick; Ph.D. ;	Department of Biology	Professor Emeritus	
Olds,Victoria	BMATH Waterloo; MAsc Toronto; Ph.D. Waterloo;	Mathematics	Assistant Professor	
Orloci,Laszlo	BA, Ph.D. BC	Department of Biology	Professor Emeritus	
Osborn,Sylvia L	Ph.D. U of Waterloo	Computer Science	Associate Professor	
Osinski,Gordon R	BSc St Andrews UK, Ph.D. U of NB	Earth Sciences/Physics and Astronomy	Assistant Professor	
Owen,Michael D	BSc, Wales, UK; Ph.D. Monash, AUS;	Department of Biology	Professor Emeritus	
Pagenkopf,Brian L	BSc Minnesota; Ph.D. Montana State	Chemistry	Professor	
Palmer,Currie H	Degree NS, Ph.D. USA	Earth Sciences	Professor Emeritus	
Payne,Nicholas C	BSc London; Ph.D. Sheffield;	Chemistry	Adjunct Research Professor/Professor Emeritus	
Peeters,Els	BSc, MSc Leuven (Belgium); Ph.D. Groningen (Netherlands)	Physics and Astronomy	Associate Professor	
Percival-Smith,Anthony	Degree BC, Ph.D. Univ of Toronto	Department of Biology	Associate Professor	
Perry,Mark	BA UK, Ph.D. U of Auckland New Zealand	Computer Science	Professor	
Petersen,Nils O	BSc; Ph.D. California Inst. Tech; The University of Western Ontario Excellence in Teaching Award (1993); OCUFA Teaching Award (1993); Lieutenant Governor's Laurel Award for Teaching Excellence (1993)	Chemistry	Professor Emeritus	
Petrie,Scott A	BSc Guelph; MSc, Ph.D. Witwatersrand;	Department of Biology	Assistant Professor	
Phipps,James B	Degree UK, Ph.D. Ontario	Department of Biology	Adjunct Research Professor/Professor Emeritus	
Pietrzak,Natalie Jane	BSc, MSc, Ph.D. Western	Earth Sciences	Adjunct Research Professor	
Pietrzak-Renaud,Natalie Jane	BA Western; MN U of Alberta	Earth Sciences	Lecturer	
Pinsonnault,Martin	BSc UGQM Quebec, Ph.D. UQAM Quebec	Mathematics	Assistant Professor	
Plint,A Guy	Ph.D. U of Oxford UK	Earth Sciences	Professor	
Podesta,Ronald B	BSc Alberta; Ph.D. Toronto;	Department of Biology	Professor	
Poepping,Tamie Lynn	BSc at ALBERTA ; MSc at MCMASTER ; Ph.D. at Western	Physics and Astronomy	Associate Professor	
Pourkia,Arash	BS Kerman U IRN; MSc., Shahid Bahonar Univ of Kerman; Ph.D., Western	Mathematics	Adjunct Research Professor	
Prato,Frank S.	BSc MSc Ph.D. at TORONTO	Physics and Astronomy	Adjunct Research Professor	
Pratt,Gerhard	BSc Queen's, Ph.D. Imperial College UK	Earth Sciences	Professor	Department Chair
Provost,Serge	Ph.D. McGill	Statistics & Actuarial Science	Professor	

NAME	DEGREES	DEPARTMENT	JOB CODE	ADMINISTRATIVE POST
Puddephatt, Richard J	BSc, Ph.D. London; FRS, FRSC; The Edward G. Pleva Award for Excellence in Teaching (2004); U.W.O. Distinguished Professor	Chemistry	Professor	Graduate Chair
Raaymakers, Joseph	BS, Acadia Univ, NS; MS, Western	Statistics & Actuarial Science	Lecturer	
Racknor, Christopher Donald Calder	BS Acadia; MD Dalhousie	Physics and Astronomy	Lecturer	
Ragogna, Paul J.	BSc Brock; Ph.D. Dalhousie	Chemistry	Associate Professor	
Rankin, Stuart A	Degree Saskatchewan, Ph.D. U of Ottawa	Mathematics	Associate Professor	
Reesor, R. Mark	BSc McGill; MMATH, Ph.D. Waterloo;	Applied Mathematics	Associate Professor	
Reid, Gregory J.	BA New Zealand, Ph.D. U of Waikato New Zealand	Applied Mathematics	Professor	
Reid, Laura K	BA Ontario, MA Western	Computer Science	Lecturer	
Reis, Clive M.	MA, Oxford; Ph.D. Michigan State	Mathematics	Professor Emeritus	
Ren, Jiandong	BSc, MSc Southwest Jiaotong (China); Ph.D. Temple;	Statistics & Actuarial Science	Associate Professor	
Renner, Lex	BSc Saskatchewan; MSc, Ph.D. British Columbia;	Mathematics	Professor	
Riley, David Michael	Bachelors, Ph.D. U of Alberta	Mathematics	Professor	
Robinson, Irvine J	BA, MSc Queen's; Ph.D. ;	Mathematics	Professor Emeritus	
Roendigs, Oliver		Mathematics	Assistant Professor	
Rogan, Peter	BA at JOHN HOPKINS ; Ph.D. at YALE	Computer Science	Professor	
Rose, Graham	BSC., Ph.D., Birmingham	Physics and Astronomy	Professor Emeritus	
Rosner, S. David	Ph.D. Harvard USA	Physics and Astronomy	Professor Emeritus	
Rubin, Benjamin	BSc McGill; MSc, Ph.D. SUNY (Syracuse)	Department of Biology	Assistant Professor	
Sakhr, Jamal	BS, Western; Ph.D. McMaster Univ	Physics and Astronomy	Adjunct Research Professor	
Salomaa, Kai	BA, Ph.D. Finland	Computer Science	Adjunct Research Professor	
Samsonov, Sergey	Ph.D. Western	Earth Sciences	Adjunct Research Professor	
Sass, Gabor	Ph.D. Western	Department of Biology	Assistant Professor	
Sawchuk, Stephen Peter	BS, Ph.D. Western	Applied Mathematics	Adjunct Research Professor	
Schincariol, Robert A	BASC Windsor; MSc Alberta; Ph.D. Ohio State;	Earth Sciences	Associate Professor	
Schloessin, Helmuth Herman	BSc., ZUR; Ph.D. Cologne	Earth Sciences	Professor Emeritus	
Scholl, Timothy J	Bachelors, Ph.D. ON	Physics and Astronomy	Associate Professor	
Schopfloch, Thomas P	BA Quebec; Ph.D. Ontario	Applied Mathematics	Adjunct Research Professor	
Schost, Eric	BSc, MSc Cachan (France); Ph.D. Ecole Polytechnique (France)	Computer Science	Associate Professor	
Schwarz, Deana Monika	BSN Western	Earth Sciences	Lecturer	
Scott, Ian	BSc, Ph.D. Ontario	Department of Biology	Adjunct Research Professor	
Secco, Richard A	Degree NS, Ph.D. Ontario	Earth Sciences	Professor	
Sedig, Kamran	BA Quebec, Ph.D. UBC	Computer Science	Associate Professor	

NAME	DEGREES	DEPARTMENT	JOB CODE	ADMINISTRATIVE POST
Semenikhin,Oleg A	MSc Moscow; Ph.D. Russian Academy of Science;	Chemistry	Associate Professor	
Sendov,Hristo S	BSc Sofia Bulgaria, Ph.D. U of Waterloo	Statistics & Actuarial Science	Associate Professor	
Sendova,Kristina Paskova	MSc Sofia (Bulgaria); Ph.D. McMaster	Statistics & Actuarial Science	Associate Professor	
Shafikov,Rasul	BA Russian Federation, Ph.D. USA	Mathematics	Associate Professor	
Sham,Tsun-Kong	Degree Hong Kong, Ph.D. Western	Chemistry	Professor	
Shantz,Jeffrey	BS, Western	Computer Science	Lecturer	
Sharan,Niki	BS Laurentian Univ; Ph.D. McMaster Univ	Department of Biology	Assistant Professor	
Shcherbakov,Robert	MSc Yerevan State Univ Armenia, Ph.D. Cornell USA	Physics and Astronomy/Earth Sciences	Assistant Professor	
Shieh,Sean	BS National CHEN Kung (Taiwan); MS, Ph.D. Hawaii	Physics and Astronomy/Earth Sciences	Associate Professor	
Shivers,Richard R	Ph.D., USA	Department of Biology	Professor Emeritus	
Shoesmith,David	BA UK, Ph.D. U of Newcastle UK	Chemistry/Surface Science	Professor	
Shrubsole,Daniel A	BA Laurentian; MA Laurier; Ph.D. Waterloo;	Science - Office of the Dean	Professor	Co-Director
Sica,Robert J	Ph.D. U of Alaska (Fairbanks) USA	Physics and Astronomy	Professor	
Sigut,Thomas A	BSc ; MSc, Ph.D. Toronto;	Physics and Astronomy	Associate Professor	
Silber,Elizabeth Allaryce	BSc., Honors, Western	Physics and Astronomy	Lecturer	
Sinclair,Brent J	BSc, Ph.D. Otago	Department of Biology	Associate Professor	
Singh,Mahi R	BSc Gorakhpur; MSc, Ph.D. Baharas Hindi;	Physics and Astronomy	Professor	
Singh,Shiva M	Degree India, Ph.D. U of Alberta	Department of Biology	Professor	
Sinnamon,Gordon J	Ph.D. McMaster	Mathematics	Professor	
Solis-Oba,Roberto	BA Mexico, Ph.D. Purdue USA	Computer Science	Associate Professor	
Song,Yang	BS Peking; Ph.D. Iowa State	Chemistry	Associate Professor	
Southam,Gordon	BSc, Ph.D. Guelph;	Department of Biology/Earth Sciences	Professor	
St Maurice,Jean-Pierre	Degree Quebec, Ph.D. Yale U USA	Physics and Astronomy	Professor Emeritus	
Stanford,David A	BSc Concordia; MEng, Ph.D. Carleton; USC Undergraduate Award of Excellence in Teaching (1999)	Statistics & Actuarial Science	Professor	
Staples,James Francis	BSc Guelph; Ph.D. British Columbia;	Department of Biology	Associate Professor	
Starkey,John	Ph.D. UK	Earth Sciences	Professor Emeritus	
Staroverov,Viktor N	BSc Belarusian State Russian Federation, Ph.D. Indiana USA	Chemistry	Associate Professor	
Steele,John F.	BSc Dalhousie; MSc ; Ph.D. Saskatchewan;	Department of Biology	Adjunct Research Professor/Professor Emeritus	
Stewart,Christie Lynn	BSc., Univ of Windsor; MSc., Univ of Windsor; Ph.D., Western	Department of Biology	Assistant Professor	
Stillman,Martin J	Ph.D. U of East Anglia UK	Chemistry	Professor	Undergraduate Chair
Sullivan,Paul J	Ph.D. UK	Applied Mathematics	Professor Emeritus	

NAME	DEGREES	DEPARTMENT	JOB CODE	ADMINISTRATIVE POST
Szczyglowski,Krzysztof	MA, Ph.D. Poland	Department of Biology	Adjunct Research Professor	
Szilard,Andrew Leslie	Bachelors, Doctorate, ON	Computer Science	Professor Emeritus	
Tait,Kimberley	PhS Manitoba, Ph.D. Arizona	Earth Sciences	Adjunct Research Professor	
Talman,James D.	BA, MSc ; Ph.D. Princeton;	Applied Mathematics	Professor Emeritus	
Tam,Wing H	BA, Ph.D. Hong Kong	Department of Biology	Professor Emeritus	
Tarasick,David	BSc Trent ON, Ph.D. York ON	Physics and Astronomy	Adjunct Research Professor	
Taylor,Graeme	BSc Trent Univ ON, Ph.D. U of Alberta	Department of Biology	Assistant Professor	
Taylor,Philip D	BSc Waterloo, Ph.D. Carleton	Department of Biology	Adjunct Research Professor	
Thierrin,Gabriel	BA, Ph.D. France	Mathematics	Professor Emeritus	
Thompson,Graham	BS Guelph, Ph.D. La Trobe AUS	Department of Biology	Assistant Professor	
Thompson,R.Terry	BEd at Western ; BSc MSc Ph.D. at WATERLOO	Physics and Astronomy	Adjunct Research Professor	
Thorn,Richard G.	BLA, MSc Guelph; Ph.D. Toronto;	Department of Biology	Associate Professor	
Tiampo,Kristy	BA USA, Ph.D. U of Colorado (Boulder)	Earth Sciences	Professor	
Tian,Lining	BA China, Ph.D. Ontario	Department of Biology	Adjunct Research Professor	
Timoshenko,Alexander	BS; MS Belarusian State Univ.; Ph.D., Dr Biol Sci National Academy of Sciences of Belarus (Minsk)	Department of Biology	Assistant Professor	
Tohaneanu,Stefan	BS U of Bucharest ROM; Ph.D. Texas A&M USA	Mathematics	Assistant Professor	
Tong,Bok Yin	Degree Hong Kong, Ph.D. USA	Physics and Astronomy	Professor Emeritus	
Topp,Edward	BA Quebec, Ph.D. USA	Department of Biology	Adjunct Research Professor	
Tornabene,Livio Leonardo	BS U of Bucharest ROM; Ph.D. Texas A&M USA	Physics and Astronomy	Assistant Professor	
Trick,Charles G	BSc Manitoba; MSc Acadia; Ph.D. British Columbia;	Department of Biology	Professor	
Tryphonopoulos,Vivi A	BSc, MSc Western	Computer Science	Lecturer	
Tsujita,Cameron J	BA Ontario, Ph.D. McMaster	Earth Sciences	Assistant Professor	
Tudose,Bogdan	BSc Bucharest; MSc, Ph.D. Indiana;	Applied Mathematics	Assistant Professor	
Tunaley,James K	BA, Ph.D. GBR	Physics and Astronomy	Professor Emeritus	
Turnbull,Joseph Daniel	B.Ed., Western;, Ph.D. Univ of Alberta	Applied Mathematics	Lecturer	
Tuttle,Martitia R	BS Oregon State; Ph.D. U of Maryland	Earth Sciences	Adjunct Research Professor	
Usselman,Melvyn C	Ph.D. Western	Chemistry	Professor	
Valluri,Sree R	BSc Osmania; MSc Indian Institute of Technology; MSc Ottawa; Ph.D. Regina;	Physics and Astronomy/Applied Mathematics	Adjunct Research Professor	
Van de Peer,Yves	BS, Ph.D. U of Antwerp BEL	Computer Science/Department of Biology	Adjunct Research Professor	
Van Dyk,Jacob	BSc at MCMASTER ; MSc at Western	Physics and Astronomy	Professor	
VanHuystee,Robert B.	BA, MA Saskatchewan; Ph.D. Minnesota;	Department of Biology	Professor Emeritus	
Veksler,Olga	BA USA, Ph.D. Cornell U USA	Computer Science	Associate Professor	
Vrbik,Paul	BA Ottawa; LLB Western; OF THE LAW SOCIETY OF UPPER CANADA ;	Computer Science	Lecturer	

NAME	DEGREES	DEPARTMENT	JOB CODE	ADMINISTRATIVE POST
Wahl,Linda M.	BA Ontario, Ph.D. U of Oxford UK	Applied Mathematics	Professor	
Walden,David	BA, Ph.D. USA	Department of Biology	Professor Emeritus	
Wang,Aiming	BSc Yangzhou (China); MSc Nanjing; Ph.D. British Columbia;	Department of Biology	Adjunct Research Professor	
Wang,Liangliang	BS, Zhengzhou Univ, CHN; MS, McGill Univ	Statistics & Actuarial Science	Lecturer	
Wardlaw,David	BSc, Ph.D. Univ of Toronto	Chemistry	Professor Emeritus	
Ware,William	BA, Ph.D. USA	Chemistry	Professor Emeritus	
Warnhoff,Edgar	AB Washington; Ph.D. Wisconsin;	Chemistry	Professor Emeritus	
Watt,Stephen	BSc New Brunswick; MMATH, Ph.D. Waterloo;	Applied Mathematics/Mathematics/Computer Science	Professor	
Waugh,Jennifer	BHS, MS Queen's	Department of Biology	Lecturer	
Way,Danielle A	BS, Univ of Toronto; Ph.D. Univ of Toronto	Department of Biology	Assistant Professor	
Webb,Elizabeth	BA Ontario, Ph.D. Western	Earth Sciences	Associate Professor	
Webber,Robert E	Ph.D. Maryland USA	Computer Science	Associate Professor	
Wehlau,Amelia Faye	BA, Ph.D. California;	Physics and Astronomy	Professor Emerita	
Whippey,Patrick W	BSc, BEd, MSc Acadia; Ph.D. McGill;	Physics and Astronomy	Professor Emeritus	
White,Bethany JG	BSc Acadia NS, Ph.D. Waterloo ON	Statistics & Actuarial Science	Assistant Professor	
Wiebe,John	BSc, Ph.D. British Columbia;	Department of Biology	Adjunct Research Professor/Professor Emeritus	
Wiegert,Paul	BA BC, Ph.D. Univ of Toronto	Physics and Astronomy	Associate Professor	
Wild,Geoff	BSc Trent ON, Ph.D. Queen's Univ	Applied Mathematics	Assistant Professor	
Willis,Christopher J	Ph.D. GBR	Chemistry	Professor Emeritus	
Winder,Gordon C	BSc ; MSc, Ph.D. Cornell;	Earth Sciences	Professor Emeritus	
Wisner,James A	BA Ontario, Ph.D. U of Windsor	Chemistry	Associate Professor	
Wolske,Zackary	B.Sc. (Honr) and M.Sc., Western	Mathematics	Assistant Professor	
Wong,Eugene	BSc Washington; Ph.D. Pennsylvania	Physics and Astronomy	Associate Professor	
Workentin,Mark Steven	BSc, Ph.D. McMaster; USC Undergraduate Award in Excellence of Teaching (1998), The Marilyn Robinson Award for Excellence of Teaching (2002), USC Undergraduate Award in Excellence of Teaching (2002), OCUFA Teaching Award (2002);	Chemistry	Professor	
Wren,Jungsook	BA Republic of Korea, Ph.D. Kansas Stat U USA	Chemistry	Professor	
Yang,Jun	BASc, MAsC, Beijing; Ph.D., Alberta;	Surface Science	Assistant Professor	
Yeung,Ken	BSc, Ph.D. Calgary;	Chemistry	Associate Professor	
Young,Grant M	Ph.D. UK	Earth Sciences	Professor Emeritus	
Yu,Hao	BSc Mining in China; MSc Hangzhao(China); Ph.D. Carleton;	Statistics & Actuarial Science	Professor	
Yu,Pei	BSc Shanghai Jiao Tong; MSc, Ph.D. Waterloo;	Applied Mathematics	Professor	
Zabulionis,Ray	BS Western	Department of Biology	Lecturer	

NAME	DEGREES	DEPARTMENT	JOB CODE	ADMINISTRATIVE POST
Zamir,Mair	BA, Ph.D. GBR	Applied Mathematics	Adjunct Research Professor/Professor Emeritus	
Zanette,Liana	BSc Toronto; MSc Queen's; Ph.D. New England (Australia);	Department of Biology	Associate Professor	
Zarir,Najeh M	BA Univ of Waterloo; Ph.D. Carleton Univ	Physics and Astronomy	Assistant Professor	
Zhang,Kaizhong	MS Peking; MS, Ph.D. New York;	Computer Science	Professor	
Zhao,Yingming	BS Xiamen U China; Ph.D. Univ of Toronto	Department of Biology	Adjunct Research Professor	
Zinke-Allmang,Martin	BSc, MSc, Ph.D. Heidelberg;	Physics and Astronomy	Professor	
Zitani,Nina M	BA, Ph.D. Western	Department of Biology	Assistant Professor	
Zitikis,Ricardas	BA Lithuania, Ph.D. Vilnius U Lithuania	Statistics & Actuarial Science	Associate Professor	
Zou,Xingfu	BA China, Ph.D. York Univ ON	Applied Mathematics	Professor	