

PRISCILLA E. GREENWOOD

Curriculum Vitae

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POST-SECONDARY EDUCATION:

Duke University, Durham, N.C.	B.A.	1955-1959
Massachusetts Institute of Technology		1959-1960
University of Wisconsin-Madison	M.A.	1961
	Ph.D.	1963

EMPLOYMENT:

University of Wisconsin	Assistant Professor,	1963-64
North Carolina College, Durham	Associate Professor,	1964-66
University of British Columbia:	Professor (1985),	1966-2000
ASU Dept. of Mathematics and Statistics	Visiting Professor,	August 2000 - 2003
Stockholm Univ.	Visiting Professor,	Sept.- Dec. 2002
ASU Center for Evolutionary Functional Genomics	Senior researcher,	May 2003 - May 2004
ASU Dept. of Mathematics and Statistics,	Research Professor,	Jan. 2004 - Present

LEAVES OF ABSENCE FROM UBC AND VISITING POSITIONS 1970-1997

Where	Type of Leave	Dates
University of Wisconsin	study leave	1970-71
Honorary Fellow, Research Center, U. of Wisconsin	Mathematics	Spring 1971
Stanford University	" "	July-Dec. 1976
Churchill College, Cambridge and Statistical Laboratory, Cambridge University England	" "	Jan.-July 1977
University of California, Berkeley	study leave	Aug.-Dec. 1982
University of Sussex, England	" "	Jan.-May 1983
Steklov Math. Inst. Moscow	visiting	July-Dec. 1986
Johns Hopkins University	visiting	Jan.-Dec. 1987
University Delft, Netherlands	visiting	Jan.-June 1988
University of Cologne and University of Heidelberg	study leave	July-Dec. 1990
Colorado State University	" "	Jan.-May 1991
University of Heidelberg	" "	May-Aug. 1991
Univ. of Stockholm	visiting	July-Dec. 1993
Weierstrass Inst. Berlin	study leave	Sept 1996 - Jan.1997
Univ. of Kent, Canterbury, U.K.	study leave	Jan.-May 1997
Univ. of Siegen	study leave	June 1997

TEACHING:

Courses Taught Since 1966: many calculus linear algebraa analysis, probability, statistics courses.

99/00	UBC	Probability (2 sections)
	UBC	Stochastic processes (2 sections)
00/01	ASU	Intro to Statistics (2 sections)
	ASU	Probability (421)
	ASU	Stochastic Processes (425)
01/02	ASU	Calculus
	ASU	Probability (421)
	ASU	Stochastic Processes (425)
	ASU	Statistical Genomics (351)
02/03	Stockholm Univ	Statistical Genomics
	ASU	Statistical Genomics
		Problems in Computational Bioinformatics

AWARDS:

- Fellow, Institute of Mathematical Statistics, elected August 1985.
- Krieger-Nelson Prize for outstanding research record by woman mathematician from Canadian Mathematical Society, 2002.
- Award of \$500,000 from Peter Wall Inst. of Advanced Studies for their first topic study: “Crisis Points and Models for Decision”, 1997-2000.