

Janna S. Johnson
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EDUCATION

- 1993 Georgia State University
 Atlanta, Georgia
 Ph.D., 1993
 Mathematics Education
- 1983 University of Georgia
 Athens, Georgia
 M.S., 1983
 Applied Mathematical Sciences
- 1981 Berry College
 Rome, Georgia
 B.A., 1981
 Mathematics major
 Computer science minor

PRESENT POSITION

- 1983-Present Senior Lecturer of Mathematics and Computer Science
 Berry College
 Responsibilities include teaching undergraduate courses in mathematics,
 statistics, and computer science, and advising undergraduate students.

PROFESSIONAL EXPERIENCE

- Summers 2007-2017 Director of Activities
 Leysin American School Summer in Switzerland
 Responsibilities include managing a staff of approximately twenty
 assistants, planning and implementing all afternoon and many evening
 activities for 250 students from 47 different countries, planning day trips for
 all students to various cities in Switzerland, and serving on the
 administration team for the summer program.
- 1996-2013 Associate Athletic Director
 Berry College
 Responsibilities included monitoring academic progress of student-athletes,
 evaluating eligibility of student-athletes, organizing community service
 projects, and various other assignments within the athletic program.

Consultant to Harriett Henderson Textile Mills, Berryton, Georgia
Consultant to Just Sports and Tennis, Rome, Georgia
State Science Fair Judge, Computer Science Division, Athens, Georgia

PUBLICATIONS

Students' and Instructors' Beliefs about Learning and Teaching Mathematics When Writing is an Assessment Technique in a College Mathematics Course, Doctoral Dissertation, Georgia State University, 1993.

With Wilson J. Mixon. "Generating Consistent Cost Curves." *Papers and Proceedings of the Midsouth Academy of Economics and Finance (1995)*.

PROFESSIONAL PRESENTATIONS

Presenter of "Enjoying the Writing Process in the Mathematics Class" at North Georgia Conference for Mathematics Teachers sponsored by RESA.

GRANTS

International Summer Programs Grant to Aix en Provence, France, 2008.

RECOGNITIONS

Recipient of Faculty Member of the Year Award, 2008.
Recipient of Outstanding Student Organization Advisor Award, 2008.
Recipient of Berry College Freshman Advocate Award, 2000 and 2006.
Recipient of Shatto Leadership and Service Award, 2003 and 2012.
Recipient of the Eleana M. Garrett Award for Meritorious Advising and Caring, 2000 and 2012.
Recipient of Heart of Berry Award, 2012.
TranSouth Athletic Conference Administrator of the Year, 1997-98.
Nominee for National Excellence in Teaching First-Year Seminar Award, 2012.

SERVICE

Institutional

Current year:

Advisor to Athletes Bettering the Community
Advisor to Vikings Math Tutoring
Athletic Committee
Becky Musser Hosea Scholarship Committee
Faculty Advisory for Year of Service Cottage
Faculty Liaison for Men's Soccer Team
Graduation Marshal
Health and Wellness Committee
Mountain Day Grand Marshal

Pearson Scholarship Committee

Past years:

Academic Affairs Committee
Academic Commons Task Force
Athlete Awards Committee
Career Planning and Placement Committee
Chair, Faculty/Staff Capital Campaign Committee
Computer Literacy Committee
Computer Utilization Committee
Drug Education Committee
Faculty Relations Committee
First-Year Advisory Committee
Garrett Award Committee
General Education Committee
Information Technology Advisory Committee
Institutional Research Advisory Committee
International Programs Committee
Judicial Board
Krannert Center Activities Board Advisor
NAIA Faculty Athletics Representative
NCAA Faculty Athletics Representative
Orientation Advisory Committee
Outstanding Supervisor Award Committee
Scholarship Committee
Sophomore Experience Task Force, Chair
Student Athlete Advisory Committee Advisor
Student Life Council
Student Welfare Committee of the School of Mathematical and Natural Sciences
Task Force on Sophomore/Junior Retention

Other

Co-Director of the Rome Multiple Sclerosis Walk

Teaching schedule for fall semester 2017

BCC 100	Freshman Seminar
MAT 111	Elementary Statistics (3 sections)
MAT 219	Discrete Mathematics
KIN 160	Yoga

Teaching schedule for spring semester 2018

MAT 111	Elementary Statistics (3 sections)
MAT 219	Discrete Mathematics
KIN 160	Yoga (2 sections)

Previous Instruction

MAT 102	Applications in Mathematics
MAT 103	College Algebra
MAT 104/120	Precalculus Mathematics
MAT 105	Nature of Mathematics
MAT 210	Elementary Statistics
MAT 220	Mathematics for Teachers P-8
MAT 340	Technology-Enhanced Instruction in Mathematics
CSC 130	Introduction to Computer Principles and Programming
CSC 140	Programming in Structured Pascal
CSC 230	Advanced Programming Techniques
CSC 231	Programming in Structured COBOL
CSC 310	Mathematical Programming
CSC 316	Linear Programming and Game Theory
CSC 401	Assembler Language
CSC 404W	Organization of Programming Languages
CSC 410	Data Structures I
CSC 411	Data Structures II
CSC 416	Numerical Analysis
CSC 421W	Management Information Systems
HPE 221	Survey of Fitness