

Jamie Nicole FollinEmail: jfollin@vt.edu

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Objectives	To obtain a full-time teaching position as a secondary science educator.
Education	<p>MA Science Education, expected May 2006 Virginia Tech, Blacksburg, Virginia Overall GPA: 4.0 Biology Praxis Score: 169</p> <p>BS Wildlife Science, minor in biology, May 2004 Virginia Tech, Blacksburg, Virginia Overall GPA: 3.59</p>
Teaching Experience	<p>Roanoke County Public Schools, Roanoke, VA, Spring 2006 <i>Student Teacher</i></p> <ul style="list-style-type: none"> 10th grade college-prep biology, Hidden Valley High School (320 hours) Designed or adapted lessons, maintained grades on Blackboard and Making the Grade, daily use of Smartboard, posted assignments on Blackboard, tutored individual students, tested online <p>Roanoke City Public Schools, Roanoke, VA, Fall 2005 <i>Field Intern</i></p> <ul style="list-style-type: none"> Life Science, William Ruffner Magnet Middle School (158 hours) Designed lessons, graded papers, attended parent/teacher conferences, involved in after-school activities <p>Montgomery County Public Schools, VA, Fall 2004-Fall 2005 <i>Substitute Teacher</i></p> <ul style="list-style-type: none"> Grades K-12; regular, alternative, and special education <p>Virginia Tech, Blacksburg, VA, Fall 2002 <i>Undergraduate Teaching Assistant</i>, Wildlife Techniques lab</p> <ul style="list-style-type: none"> Assisted students in radio telemetry, field orienteering, trapping, aging/sexing birds and larger eastern mammals, bird wing identification, habitat analysis
Related Experience	<p>Alaska SeaLife Center (ASLC), Seward, Alaska, June-Sept 2004 <i>Harbor Seal Research Technician</i></p> <ul style="list-style-type: none"> Gave public educational talks Conducted daily population counts, operated remote video monitoring equipment, developed and conducted small research project <p>Student Conservation Association Biological Intern, Sleeping Bear Dunes National Lakeshore (SLBE), Empire, MI, May-Aug 2003 <i>Field Technician</i></p> <ul style="list-style-type: none"> In close contact with public on a daily basis and included giving educational talks Located, monitored, and protected federally endangered Great Lakes Piping Plover <p>New Zealand Study Abroad Program, Spring 2002</p> <ul style="list-style-type: none"> Marine Ecology, Field Marine Ecology, and Field Marine Biology courses <p>Mountain Lake Biological Station, University of Virginia, Mountain Lake, VA <i>Student</i></p> <ul style="list-style-type: none"> Mist netting, small mammal trapping, electro-fishing, GIS, GPS, telemetry
Computer Skills	Proficient in MS Word, MS Access, MS Excel, MS FrontPage, MS PowerPoint, Blackboard
Activities and Honors	<p>Virginia Tech "Teacher of Promise" recipient, Spring 2006 Kappa Delta Pi International Honor Society in Education, Spring 2006-present National Science Teachers Association, Spring 2006-present Virginia Association of Science Teachers, Fall 2005-present Who's Who Among Students in American Universities and Colleges, Fall 2003-present VT Chapter of The Wildlife Society, State Representative and Activities Chair, Fall 2002-Spring 2004 Thomas H. Jones Scholarship \$2000, Fall 2002-Spring 2003 CESA Scholarship, \$1000, Spring 2002 Shenandoah Valley Herald Leadership Award, \$1000, 1999 Woodstock Women of the Moose Scholarship, \$500, 1999 Rotary Club Scholarship, \$500, 1999</p>