

John Smith

Home Address

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Campus Address

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Objective: Entrance into a Master's of Science in Wildlife Biology program

Education: **Bachelor of Science in Biology** May 2006
Messiah College, Grantham, PA
Overall GPA: 3.9/4.0 Major GPA: 3.96/4.0 GRE (V+Q): 1060
Messiah College Provost's Scholarship, Faculty Scholarship, Dean's Scholarship, and Robert C. Byrd Scholarship

International

Experience: Cross-Cultural Course in Chile and Argentina January 2005

- Conducted field research pertaining to Upland Goose behavior, Guanaco behavior, and biodiversity in the Valdivian Rainforest.
- Collaborated with a team of four to devise own research projects.
- Synthesized research methods involving Dbh measurements, observations, and data recordings.
- Cooperated with team members to analyze both qualitative and quantitative data.

Skills: ArcView 3.2x, ArcGIS 9
Microsoft Office 2002 – Excel and Powerpoint
MiniTAB

Experience: Forest Tech Intern Summer 2005
DCNR, Bureau of Forestry, District 8, Clarion, PA

- Assisted professional staff in timber sale marking, forest inventory, educational, and recreational projects.
- Conducted field work using GPS mapping and data collection.
- Completed data input and resource inventory updates.

Volunteer Fall 2003 – Present
Messiah College Oakes Museum, Grantham, PA

- Served as a stationary guide for North American mammals displays.
- Answered the public's questions readily and enthusiastically.
- Shared information concerning displays that would otherwise remain unknown.

Laborer
Highland Forest Resources, Inc., Marienville, PA Summer 2002, 2004
Forest Area School District Summer 2003

- Maintained office and log yard grounds with lawn care and landscaping tools.
- Assisted in post-log sale clean-up.
- Performed special maintenance tasks as needed.

Activities: Sigma Zeta National Science & Mathematics Honor Society
Messiah College Outdoors Club
Earthkeepers