

# Eleanor Enthoven Hasse

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## **PROFESSIONAL PREPARATION**

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|---------------------------------|-------------------------------------|------------|
| North Carolina State University | Science Education (minor: Genetics) | Ph.D. 2003 |
| Stanford University             | Education (Science and Mathematics) | M.Ed. 1985 |
| Harvard University              | Biology                             | B.A. 1981  |

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## **PROFESSIONAL EXPERIENCE**

**Associate** **2009-present**  
*GrantProse, Inc. Raleigh, NC*

Provide grantwriting, editing and project development assistance.

**Director of Professional Development and Evaluations** **2008-present**  
*EDSTAR, Inc., Raleigh, NC*

Design and conduct program evaluations.

Plan and conduct workshops for school district personnel on using data to align services.

**Science Consultant** **2003-2008**  
*North Carolina Department of Public Instruction*

Assist in stakeholder understanding of science education curriculum and initiatives through presentations, correspondence, phone calls, and meetings

Assist State Mathematics and Science Partnership Grants coordinator with development of RFP and evaluation of project proposals, assist projects with planning.

Develop partnerships with a variety of science education groups to promote science education.

Assist IHEs, informal science education organizations, and others in developing and providing curriculum aligned resources and professional development to teachers.

Design and edit curriculum and implementation documents.

Coordinate variety of science curriculum projects.

Review state assessments for scientific accuracy and curriculum alignment.

Develop and present workshops to support NC Standard Course of Study.

Provide analysis of trend data regarding student enrollments.

Create and deploy surveys; design and interpretation.

Work with teacher leaders to design and deliver summer institutes.

**Evaluator** **2000-2003**  
*EDSTAR, Inc., Raleigh, NC*

**Teaching Assistant** **2000-2001**  
*Department of Mathematics, Science and Technology Education, NCSU, Raleigh, North Carolina*  
Supervision of student teachers. Assisted with undergraduate and graduate methods courses.

**Research Assistant** **1998-2000**  
*NCSU Scientific Visualization Project, NCSU, Raleigh, North Carolina*

**Teacher** **1997-2000**  
*Triangle Learning Consultants, Raleigh, North Carolina*

**Teacher** **1995-1997**  
*Broughton High School, Raleigh, North Carolina*

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|---|------------------|
| <b>Teacher – U.S. Peace Corps Volunteer '86-'88 /Belize Govt Employee '92-'95</b> | <b>1986–1988</b> |
| <i>Belmopan Comprehensive School, Belmopan, Belize, Central America</i>           | <b>1992-1995</b> |
| Computers, Physics, Biology, Integrated and General Science                       |                  |
| Used CXC “O” level curricula  |                  |
| Developed local curricula   |                  |
| <br>  |                  |
| <b>Teacher</b>  | <b>1990–1991</b> |
| <i>Grange Middle School, Fairfield, California</i>                                |                  |
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| <b>Science Specialist - U.S. Peace Corps Volunteer</b>                            | <b>1988–1990</b> |
| <i>Science Education and Development Center, Kathmandu, Nepal</i>                 |                  |
| <br>  |                  |
| <b>Teacher</b>  | <b>1985–1986</b> |
| <i>Sacred Heart Preparatory School, Menlo Park, CA</i>                            |                  |
| Biology and Mathematics   |                  |