Academic Preparation Page

## Eric N. Evans

## Residency Teacher

## Biology and Science Endorsements

# **Master in Teaching 2011-2013 The Evergreen State College (TESC) Quarter credits**

Theories of Learning 4

Models of Teaching and Lesson Planning 4

Content Literacy and Academic English 4

Statistics/Educational Research and Design 4

Field Experience/Practicum Teaching 4

Interdisciplinary Curriculum Design and Assessment 4

Secondary Methods: Science 4

Secondary Methods: Curriculum Design and Assessment 4

Adolescent Development and Communication 3

Diversity and Equity in the Classroom 3

Historical Foundations of Education 3

Classroom Management and Discipline 2

Sustainability and Systems Theory 2

Educational Technology: Webpage and iMovie 2

Professional Issues: Child Abuse, Law, RTI and IDEA 1

Secondary Literacy and Academic English 4

Student Teaching fall 2012 16

Integrative Arts 2

Educational Technology 3

Special Needs in the General Education Classroom and Differentiating Instruction 3

Education Seminar (topics TBA) 3

Individualized Contract (topic TBA) 3

Connecting with Families and Community 1

Professional Development: Professional Growth Plan and Master’s Presentation 1

Student Teaching spring 2013 16

# **Biology Endorsement Quarter Credits Institution**

WEST-E: Biology passed

General Biological Sciences 15 Lower Columbia College

Intertidal Ecology 2 LCC

Biology Cooperative Education and Seminar 4 LCC

Principles of Ecology 6 U of Alaska Southeast

Intertidal Biology 4.5 UA

Biology Field Techniques 3 UA

Vertebrate Zoology 6 UA

Principles of Cell/Animal Physiology 6 UA

Algology 6 UA

Intro to Ichthyology 6 UA

Songbird Monitoring 4.5 UA

Ornithology 6 UA

General Botany 6 UA

Stream Monitoring 3 Washington State U

Principles of Organic Evolution 4.5 WSU

Biology Special Problems 6 WSU

Conservation of Natural Resources 4.5 WSU

College Algebra 4.5 UA

Elementary Statistics 4.5 UA

# **Science Endorsement Quarter Credits Institution**

WEST-E: Science passed

Introductory Physics 5 LCC

General Chemistry I, II 12 UA

Organic Chemistry 6 UA

General Oceanography 4.5 UA

Physical Geology 6 UA

Geologic History of Life 4.5 UA

General Biological Sciences 15 Lower Columbia College

Intertidal Ecology 2 LCC

Biology Cooperative Education and Seminar 4 LCC

Principles of Ecology 6 U of Alaska Southeast

Intertidal Biology 4.5 UA

Biology Field Techniques 3 UA

Vertebrate Zoology 6 UA

Principles of Cell/Animal Physiology 6 UA

Algology 6 UA

Intro to Ichthyology 6 UA

Songbird Monitoring 4.5 UA

Ornithology 6 UA

General Botany 6 UA

Stream Monitoring 3 Washington State U

Principles of Organic Evolution 4.5 WSU

Biology Special Problems 6 WSU

Conservation of Natural Resources 4.5 WSU

College Algebra 4.5 UA

Elementary Statistics 4.5 UA

# **Relevant Courses/Professional Development Quarter Credits Institution**