

Terra A. Merry

Profile

Adaptable interdisciplinary thinker, communicator, and leader available to help build your business globally with solid skills in: Coaching & Consulting, Design & Marketing, Photography & Videography, Education & Instructional Design, Writing & Editing, Ceramics & Painting, Yoga Alliance 200 hour Registered Yoga Teacher: Vinyasa, Yin, Restorative, Meditation

Experience

Technology Integrator & Instructor, Yoga Instructor, Portsmouth High School; Portsmouth, NH 2008—Present

Classroom instruction in Graphic Design, Computer Animation, Web Design, Programming, iOS App Design, GIS, teacher training, technology integration, and K-12 department chair 2011-2014

Designer and Marketing Strategist, Salt Island Studio; Portsmouth, NH 2008—Present
Graphic design, web development, marketing, photography and videography

Science Instructor, Virtual Learning Academy Charter School; Exeter, NH 2008—2014
Online instruction in chemistry and middle school science, competency writing, and collaborative project design

Program Specialist in Science Curriculum and Instruction, University of California Davis & Grant Joint Union High School District; Davis & Sacramento, CA 2006—2008

- Teacher coaching, training, and research for Sacramento Area Science Project, facilitated monthly science curriculum and common assessment development for teachers, assisted with differentiation and ESL, co-facilitated Science Literacy Institutes and Literacy Across the Curriculum workshops, conducted team teaching sessions, teaching demonstrations, teacher observations, interviews, lead coaching conversations, and facilitated textbook adoption
- Compiled and shared Really Reading, Productive Dialogue, and Writing Strategies, designed and developed website and resource materials
- Trained in Collaborative Coaching, UC Davis Supervisory Certificate, Serving the Gifted & Talented Learner, Coaching-Based Teacher Leadership, Explicit Direct Instruction, English Language Learner Explicit Direct Instruction

Education

University of Maryland, College Park, MD — Master of Science, Chemical and Life Sciences

College of the Atlantic, Bar Harbor, ME — Bachelor of Arts, Human Ecology, concentration in Secondary Science Education