



PAOLO CALVADORES

6-12 SCIENCE TEACHER |
STEM EDUCATOR

EDUCATION BACKGROUND

University of Colorado Boulder

Master of Arts in Teacher Leadership | 2026

- Outstanding Community Engagement Award Recipient
- Maintained a 4.0 GPA
- Focused on compassion-centered leadership and educator well-being

Leyte Normal University

Bachelor of Secondary Education, Major in Physical Sciences | 2011-2015

- Licensed Professional Teacher
- Specialized in secondary science education

TEACHING EXPERIENCE

Julesburg School District RE-1

6-12 Science Teacher & GT Coordinator | August 2022–
Present

- Teach Physical Science, Biology, Chemistry, Physics, Environmental Science, Astronomy, Zoology, and Forensics
- Design inquiry-based and phenomena-driven science instruction aligned with NGSS standards
- Facilitate engineering and STEM summer camps for grades 5-10 students
- Coordinate Gifted and Talented programming and student enrichment opportunities
- Serve as Freshman Sponsor and support student leadership initiatives
- Integrate technology, project-based learning, and collaborative learning strategies into instruction

Hilongos National Vocational School

Senior High School Teacher | 2016-2022

- Taught senior high school science courses using student-centered instructional strategies
- Supported science investigatory projects that advanced to national-level competitions
- Earned outstanding ratings in classroom observations and teacher evaluations
- Developed engaging lessons focused on critical thinking and scientific inquiry

Eastern Visayas State University

College Instructor | 2015-2016

- Taught Physics II, Metrology, and Biology courses for engineering and education students
- Maintained strong instructional performance and student evaluation ratings

ACHIEVEMENTS

- Selected as a Commencement Speaker for the University of Colorado Boulder School of Education Commencement on May 2, 2026
- Recipient of the Outstanding Community Engagement Award from the University of Colorado Boulder
- Led a four-day Professional Learning Institute at the NSTA National Conference
- Reached the national level in Science Investigatory Project competitions
- Selected as a Space Foundation Teacher Liaison
- Served as an inquiryHub Teacher Facilitator in Colorado with the University of Colorado Boulder
- Selected as a CMAS Assessment Scorer for the State of Colorado
- Earned Outstanding Teacher Evaluation Ratings
- Facilitated STEM and engineering summer camps in Colorado

PERSONAL PROFILE

Dedicated and student-centered science educator with experience teaching grades 4-12 in diverse science disciplines including Physical Science, Biology, Chemistry, Physics, Environmental Science, Astronomy, Zoology, and Forensics. Passionate about inquiry-based and phenomena-driven instruction that promotes critical thinking, collaboration, and real world problem solving. Experienced in STEM leadership, gifted education, engineering camps, and professional learning facilitation. Committed to creating compassionate and engaging learning environments that support all learners.

SKILLS

- Inquiry-Based Science Instruction
- Phenomena-Driven Learning
- STEM & Engineering Education
- Classroom Management
- Educational Technology & AI Literacy
- Curriculum Development
- Collaboration & Leadership
- Project-Based Learning
- Student Engagement Strategies
- Science Fair & GT Coordination
- Professional Development Facilitation
- Digital Learning Platforms

CONTACT INFORMATION

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