

Wayne H. Lee
Information Technology & Mathematics Adjunct Professor

Teaching Experience

Point Loma Nazarene University
Adjunct Professor

Jun 2015- Present

- ❖ Set academic and social standards that improve the learning community with a goal of lifelong learning. Lead by example to demonstrate that leadership is service and moral character is important. Instill trust by always delivering as promised.
- ❖ Develop good rapport with students to encourage communication through a solution-oriented, open door policy. Listen well to all sides before forming a conclusion. Enforce school policies consistently and fairly. Build bridges and promote teamwork to gain strength through diversity.
- ❖ Promote a positive, productive working and learning environment in which faculty, students, parents, and the community work together to achieve shared goals. Receive a reputation for contagious enthusiasm, high standards, and the ability to create and communicate a common vision for success.

Sweetwater Union High School District
Math Teacher at Bonita Vista High School

Feb 2017 – Present

- ❖ Teach Integrated Mathematics II to about 40 high school students at Bonita Vista High School.
 - Provide engaging College Preparatory Mathematics (CPM) curriculum where students work in teams to collaborate and work on activities together to enhance student learning outcomes.
 - Deliver lesson notes using manipulative and multi-sensory approaches with Computer Overhead Projectors and Document Camera.
 - Assess student learning through formative and summative assessments.
 - Implement an integrated curriculum to meet students' needs to include Individual Education Planning (IEP) objectives.
 - Leverage technology to enhance student access to lesson materials via Google Classroom and CPM eBooks.

San Diego Unified School District
Math Teacher at e3 Civic, San Diego High and St. Michael Academy

Jan 2013 – Feb 2017

- ❖ Taught mathematics to over 100 high school students at e3 Civic and San Diego High School.
 - Delivered engaging Integrated Math I & II class instruction to 9-10 graders using latest Smartboard technology and Project Based Learning activities.
 - Identified cutting-edge methods particularly in STEM field to motivate students, increase parental involvement, and prepare students for future careers.

- Served as a mentor to a group of senior students for career development. Held ACT/SAT class preparation for sophomores and juniors.
- ❖ Taught mathematics, social and religious studies to 50 middle school students at St. Michael Academy.
 - Skilled in analyzing, data, and setting appropriate benchmarks for success in raising test scores, improving attendance, and addressing issues that face administrators.
 - Adapted to different learning modalities and classroom management styles.

Professional Experience

Navy/Booz Allen Hamilton

May 1991 – Present

Navy Officer/Senior Consultant

- ❖ Highly experienced Program Manager and Logistics Management Specialist, proficient in Organizational Strategy, DoD Budgeting & Execution (PPB&E), Maintenance & Operations, Acquisition Management, and Life Cycle Logistics. Culturally sensitized to 10 different countries and serve as a United States Naval Reserve Supply Corps Officer.
- ❖ Demonstrated success in building, modifying, and collaborating with high performance teams, establishing training (virtual/classroom) programs, developing/executing budgets, and leading acquisition, services, and sustainment programs.
- ❖ Provided formal classroom training for Navy personnel in areas of computer network assessment, configuration and validation for shipboard deployments.
- ❖ Provided over-the-shoulder training to sailors to improve their networking and troubleshooting capabilities.
- ❖ Provided custom briefs and training to some high-ranking Navy and Marine Corps customers and site visits.

Education

- ❖ Mar 2015- Master of Arts in National Security and Strategic Studies, Naval War College
- ❖ Dec 2012- Single Subject Middle and High School Math Teaching Credential, San Diego State University
- ❖ May 2008- Community College Instruction, University of California San Diego Extension
- ❖ May 2001- Master of Science in Information Systems, San Diego State University
- ❖ May 1991- Bachelor of Science in Mechanical Engineering, University of Illinois at Urbana-Champaign

Community Service

- ❖ Participated in the Greater San Diego Math Council as a Steering Committee Board member and currently serve as a President of La Mesa Homeowners Board Association.
- ❖ An active member of the Science, Technology, Engineering and Mathematics (STEM) student project mentoring and judging group panel.