

DAWN LEE

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SUMMARY OF QUALIFICATIONS

- Perform accurate vital assessments and report findings clearly in clinical environments.
- Developing foundational microbiome research skills through sterile handling and introductory lab methods.
- Assists with patient stabilization tasks and equipment preparation during EMT scenario training.
- Comfortable communicating with patients and families in fast-paced, high-stress clinical settings.

EDUCATION

Bachelor of Science in Human Biology

June 2028

University of California, San Diego

EXPERIENCE

Alpha Epsilon Delta | Member + Publicity Intern:

09/2024 - Current

- Assemble and execute chalking events, Facebook posts, sending reminders to members to enhance engagement and club visibility.
- Silverado Hospice Memory Care Community Volunteer - emphasizing patient interaction, extending on hospice care practices, and facilitated engaging therapy activities.

Scripps Health | Neurosurgical Trauma ICU Volunteer:

11/2025 - Current

- Maintain clean, orderly patient rooms and supply stations, supporting infection control standards.
- Observe ICU clinical operations and develop familiarity with neurosurgical trauma care processes.
- Assist staff by preparing rooms for admissions and procedures, contributing to smooth workflow.

American Medical Student Association | Member:

01/2025 - Current

- Analyzed blood glucose levels, performed cardiac auscultation to assess heart rhythms, measured pulse, documented blood pressure, and evaluated cognitive tasks through vitals training.
- Organized medical student panels featuring discussions on medical school pathways, clinical exposure, and undergraduate research involvement.

Graphic Design Internship | Co-Media Manager:

06/2022 - 06/2023

- Coordinated media teams using advanced digital platforms, strengthening team communication and workflow.
- Developed technical skills, effectively supervising a team of 10 media designers.

ACADEMIC EXPERIENCE

Relevant Coursework

- EMT - coursework covering vitals assessments, trauma and medical emergencies, airway management (O₂ administration), bleeding control, and CPR. Assisted and observed paramedics in stabilizing patients.
- The Cell - introduction to cellular structure and function, biological molecules, genetics of prokaryotic and eukaryotic organisms.
- Genetics - studied principles of heredity, gene expression, inheritance patterns, and molecular mechanisms underlying genetic variation.
- Introductory Biology Lab - theoretical basis of lab techniques, practicing collaboration, and scientific methods to conduct inquiry-based laboratory experiments

PROFESSIONAL ACCOMPLISHMENTS & CERTIFICATIONS

- UCLA CPC Emergency Medical Technician Course Completion
- Basic Life Support (BLS) American Heart Association
- California Scholarship Federation
- Stop the Bleed: Bleeding Control
- Microsoft Office Specialist: Word/Excel Associate
- U.S. Presidential Silver Volunteer Service Awar