

## DAVID M. GOLDBERG

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### EDUCATION

**Master of Science**, Animal Biology, University of California, Davis, June 2018  
**Bachelor of Science**, Biological Sciences, University of California, Davis, June 2015  
**California Community College Credential**, Biological and Zoological Sciences, 2017  
**Life Science Credential**, University of California, Davis, June 2017  
**Associate of Arts**, Sacramento City College, June 2013

### QUALIFICATIONS AND SKILLS *(Note: this is an optional section)*

Five years teaching experience at the postsecondary and secondary levels with students diverse in age, ability and cultural background.

- Areas of teaching competence include Biology, Advanced Placement Biology, Evolution, Human Physiology, Marine Biology, Family Life and Human Sexuality, among others.
- Experienced in developing course curricula, online instructional videos, executing field trips, laboratory exercises, and other activities beyond traditional lectures.

### TEACHING EXPERIENCE

**Instructor**, Ohlone Community College, September 2017-present

General Biology: Prepared curricula and lectured on the principles of cell biology, animal and plant structure and function. Wrote laboratory manual on biological sciences projects. Arranged field trip to Klamath Wildlife Refuge.

Heredity, Evolution and Society: Taught contemporary issues in evolution and genetics to non-science majors. Revised curriculum and prepared lab manual.

**Teaching Assistant**, University of California, Davis

Sole responsibility for lectures, course syllabi, examinations, online course website and final evaluations for class of 50 undergraduates.

Courses: Principles of Biology (Fall 2016 and Winter 2017)  
General Zoology and Laboratory (Spring 2017)

**Teacher/Department Head**, Sacramento Country Day School, September 2015-August 2016

Taught advanced placement courses in Biology and Human Physiology to 95% college-bound student body. Developed laboratory resources and participated in design of teacher training and evaluation program.

### RESEARCH EXPERIENCE

*(Note: From here, follow format provided on page 33, Curriculum Vitae for Science Position).*

*A footer should be included on your CV with last name and page X of X starting on page 2+*