

Curriculum Vitae

David Cameron
Brookhaven College, 3939 Valley View Lane, Farmers Branch, TX 75244
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Education

The University of North Texas Health Science Center, Fort Worth, TX
M.S. in Medical Sciences

The University of Texas at Dallas, Richardson, TX
B.S. in Biochemistry & Molecular Biology

The University of Texas at Dallas, Richardson, TX
B.S. in Neuroscience

Teaching Experience

Brookhaven College, Farmers Branch, TX: January 2014 – Current
Adjunct Instructor – SCIT 1407, SCIT 1408, BIOL 1407, BIOL 2402

R.L. Turner High School, Carrollton, TX: August 2015 – May 2017
Visiting Professor – BIOL 1406, BIOL 2401

The Princeton Review Test Prep Company, Plano, TX: May 2014 – July 2014
Certified MCAT Biology Instructor

The University of Texas at Dallas, Richardson, TX: January 2005 – May 2006
Teaching Assistant – BIOL 2312

Administrative Experience

Brookhaven College, Farmers Branch, TX: March 2015 – Current
Director – TexPREP

Organizations/Affiliations

The University of North Texas Health Science Center, Fort Worth, TX: January 2018
Passport to Success Networking Luncheon – Guest

Dallas Regional Chamber, Dallas, TX: November 2017
Education to Employment Outlook Lunch - Guest

Thomas Jefferson High School, Dallas, TX: November 2017 – Current
STEM Academy Advisory - Board Member

Miss Texas Scholarship Organization (A Miss America State Competition), Richardson, TX:
November 2017 – Current
Scholarship Development Committee - Board Member

Brookhaven College, Farmers Branch, TX: October 2017 – Current
President's Sustainability Committee – Member

W.T. White High School, Dallas, TX: August 2017 – Current
STEM Academy Advisory - Board Member

Texas Wesleyan University, Fort Worth, TX: April 2017 – Current
Expanding Your Horizons – Guest Speaker

The University of Texas at Dallas, Richardson, TX: January 2016 – Current
African-American Male Academic Bowl – Judge

Brookhaven College, Farmers Branch, TX: September 2015 – Current
Quality Enhancement Plan (Read/Succeed Professional Development) - Team Member

Publications and Papers

“Analysis of the N-terminal Domain in Yeast Mitochondrial RNA Polymerase,” Poster presentation at the Chemistry Undergraduate Research Symposium, The University of Texas at Dallas, Richardson, TX: May 2006.

“Evolution of RNA Editing Site Location in Mitochondrial tRNAs of Myxomycetes,” Thesis submitted to Professor Dennis Miller and poster presentation at the Chemistry Undergraduate Research Symposium, The University of Texas at Dallas, Richardson, TX: May 2006.

“Phylogenetic Trees and Hyperamoebas,” Poster presentation at the Chemistry Undergraduate Research Symposium, The University of Texas at Dallas, Richardson, TX: May 2006.