My life's passion is to empower people to become lifelong learners through exciting science and/or educational experiences.

Education

Masters in Elementary Education, Xavier University, Cincinnati, Ohio2004Thesis: "Mt. Healthy City Schools District Female Students' Performance on the SciencePortion of the Sixth Grade Proficiency Test – The Effect of Residency Longevity on TestScores"Scores

Bachelor of Science in Social Sciences, University of Cincinnati 1980

Areas of concentration: Psychology, Political Science, Sociology.

Instructional Highlights

- 2022 Nominated Teacher of the Year, CINSAM
- 2021 STEM Lab Advisory Council member
- 2019 Nominated Teacher of the Year, Mt. Healthy City Schools District
- 2018 American Chemical Society Middle School Teacher of the Year
- 2016 Nominated Teacher of the Year, Mt. Healthy City Schools District
- 2015 Horace Mann Apple Teacher Award
- 2015 Nominated Teacher of the Year, Mt. Healthy City Schools District
- 2013 Nominated Teacher of the Year, Mt. Healthy City Schools District
- 2013 Presidential Award for Educators in Math Science and Technology Nominee
- 2012 Sigma Xi Science Teacher of the Year
- 2011 Presidential Award for Educators in Math Science and Technology Nominee
- 2010–2013 National Educators Workshop Materials Engineering Education Presenter
- 2010 Sigma Xi Nominee
- 2010 Process Oriented Guided Inquiry Learning Trained
- 2010 Earth Expeditions researcher in Costa Rica, Miami University, Oxford, Ohio Dragonfly Program
- Accomplished science educator with Café' Science, a cable television program since 2002 with 192,000 internet visitors from August, 2008 until May 31, 2009
- Received Teacher of the Year and Program of the Year, Minorities in Mathematics Science and Engineering, University of Cincinnati, 2009 2011
- Received Teacher of the Year, Minorities in Mathematics Science and Engineering, University of Cincinnati, 2005 2013
- Pathwise trained synonymous with PRAXIS training
- 2001 2011 served on Mt. Healthy City Schools Local Professional Development Committee.

Career History and Accomplishments <i>Mt. Healthy City Schools, Cincinnati, Ohio</i> Junior High Science (2000 – present) Junior High Social Studies and Science (2000 - 2006) Collaborate instructing students, curriculum, and exam developm and parents upon request, meet with Intervention Specialists for m for students on Individual Education Plans, develop curriculum in grade all written work, including common semester and final exam Develop syllabus and overall course structure and administer all g and 4 th year student interns.	nulti-factored meetings ntegrated projects, and m papers.
EM&P, USM&P, Los Angeles, California	1998 – 2003
Promotional Model and Marketing Trainer	
Trained entertainers and models to market and promote products national corporations such as, Procter and Gamble, Eagle Snacks, Sports companies.	
Related Experience	
<i>Materials-STEM, Birmingham, Alabama</i> Motivating the Unmotivated Learner Presenter	2018
<i>Materials-STEM, Newport News, Virginia</i> STEAM + ME = Success Presenter	2017
<i>Materials-STEM, Tulsa, Oklahoma</i> A.M.A.N.I., All Materials Access to a Noteworthy Invention Presenter	2016
STEM Conference University of Cincinnati, Cincinnati, Ohio Co-Presenter	2016
CO-STEM, Community Outreach with Science Technology Engi Mathematics	neering and
STEM Conference University of Cincinnati, Cincinnati, Ohio Presenter BRIDGE over Troubled Waters, original research	2013

BRIDGE over Troubled Waters, original research

National Educator Workshop, Greensboro, North Carolina 2013, 2014 (Research accepted and did not attend/presen	
Presenter Exclusion Version	
Fantastic Voyage One for All and All for OneNote workshop 2013	
BRIDGE over Troubled Waters, original research 2012	
POGIL, Process Oriented Guided Inquiry Learning worksho	n 2011
Utilizing cable television to instruct workshop 2010	-p 2011
Minorities in Mathematics Science and Engineering, Univ	ersity of Cincinnati.
Cincinnati, Ohio	2003 – Present
Master Teacher	
Provide as needed science and engineering support and train	ing for educators promo
the number of minorities pursuing higher education and care	
and engineering.	
Publications	
International Conference Education Research Information	n 2018
Seville, Spain	
Presenter (Virtual)	
Veronica Dean, Motivating the Unmotivated Learner with S	TEM
Materials in Science Engineering, Birmingham, AL	2018
Presenter	
Veronica Dean, Motivating the Unmotivated Learner with S	TEM
CINSAM, STEM Northern Kentucky University, Highland	l Heights, KY 2018
Presenter	
Veronica Dean, Motivating the Unmotivated Learner with S	TEM
Materials in Science Engineering, Newport News, Virginia	a 2017
Presenter	
Veronica Dean, "STEAM + ME = SUCCESS	
Materials in Science Technology Engineering Mathematic	rs, Tulsa, OK 2016
Presenter	4 T (N
Veronica Dean, "A.M.A.N.I. All Materials Access for a Not	eworthy Invention"
National Educator Workshop, Tulsa, Oklahoma	2013
Presenter	
Veronica Dean, Lead Principal and Stephen Capella, "One f	for All and All for OneNo
National Educator Workshop, Fort Wayne, Indiana	2012
Presenter	
Veronica Dean, "B.R.I.D.G.E. Over Troubled Waters – Buil Develop Gifted Education".	lding Remedial Instruction

National Educator Workshop, Greensboro, North Carolina 2011 Presenter Verenies Deen, Lead Principal and Stephen Copalla, "Let's Co. POCH."

Veronica Dean, Lead Principal and Stephen Capella, "Let's Go POGIL".

National Educator Workshop, Greensboro, North Carolina2010Presenter

Veronica Dean, Lead Principal and Stephen Capella, "CAFÉ Science Cool Academics For Everyone Science".

WCET Public Broadcasting Television, Cincinnati, Ohio 2008

"Videostreaming in the 21st Century Classroom" aired late summer 2008.

Hamilton County Education Service Center, Cincinnati, Ohio 2008

Participated with the Hamilton County Education Service Center to create the Ohio Core Science Alignment project for curriculum alignment in Science education for Mt. Healthy City Schools based on Ohio Department Education test scores and district assessments.

Frontiers in Education, Milwaukee, Wisconsin2007Presenter

Dr Suzanne Soled Lead Principal on paper, "Applying Research Experience of 7th Grade Science and Math Teachers in Traffic Analysis into Update of Classroom Teaching".