Profile				
Ronald	<u>L</u>	Musselman		
First Name	Middle Initial	Last Name		
512 Valencia Rd.				
Street Address				
Venice			FL	34285
City			State	Postal Code
rmusselm@fandm.edu Email Address				
Mobile: (941) 330-7079	Home: (94	11) 485-4375		
Primary Phone	Alternate Phone	3		
Which Boards would you like	e to apply for	?		
Architectural Review Board: Sub	omitted			
Have you ever been convicte	ed or pled "no	contest" to a misc	demeanor offer	ise?
	- Pica iic			130 :
○ Yes ⊙ No				
Have you ever been convicte	ed or pled "no	contest" to a feloi	ny?	
○ Yes ⊙ No				
Demographics				
Are you a city resident?				
⊙ Yes ○ No				
How long have you lived in t	the City of Ver	nice?		
13 years				
Question applies to multiple boards Do you own property within	the City of Ve	enice?		
⊙ Yes ○ No				
Do you have a physical disa	bility?			

Submit Date: Dec 04, 2019

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Interests & Experiences
Are you currently serving or have you served on a city board?
C Yes ⊙ No
Why are you interested in serving on a board or commission?
I'm very aware of the affect architecture has on the quality of life in cities.
Resume of Education and Experience:
Already submitted
Question applies to Architectural Review Board Are you a member of Venice MainStreet?
○ Yes ⊙ No
Question applies to Architectural Review Board Are you a registered architect in the state of Florida?
○ Yes ⊙ No

Acknowledgements

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Dr. Ronald L. Musselman

512 Valencia Rd. Venice, FL 34285 rmusselm@fandm.edu (941) 330-7079

EDUCATION:

Ph.D. in Chemistry (Physical), New Mexico State University, 1971 M.S. in Chemistry (Physical), University of California, Davis, 1968 B.S. in Chemistry, California State University, Fresno, 1964

PROFESSIONAL EXPERIENCE:

FRANKLIN AND MARSHALL COLLEGE, Lancaster, Pennsylvania

2008 - present, Professor Emeritus of Chemistry

1993 - 2007, Professor of Chemistry

1985 - 1993, Associate Professor of Chemistry

PRINCIPIA COLLEGE, Elsah, Illinois

2017 - present, Affiliated Faculty

1983 - 1985, Professor of Chemistry

1983 - 1985, Chairman, Chem. Department

1976 - 1983, Associate Professor of Chemistry

1971 - 1976, Assistant Professor of Chemistry

1965 - 1966, Instructor in Chemistry

STANFORD UNIVERSITY, Palo Alto, California

1982, Visiting Scholar

RESEARCH GRANTS total = \$1,056,100: e.g.: National Science Foundation, National Institutes of Health, Research Corporation (all at 100% funding rate).

PRESENTATIONS AND PUBLICATIONS

INVITED SYMPOSIUM AND SEMINAR TALKS: 53 total.

Example: "Solid-state polarized UV-vis spectra and ZINDO calculations of planar and non-planar octaethylporphyrins," PacifiChem 2005, Honolulu, Hawaii, December, 2005.

Subject areas of others: spectroscopy, computer programming, quantum-mechanical calculations of electronic atomic structures, apparatus engineering, communication at the research/marketing interface, Bauhaus at 100: its influence on American art and architecture in the 20th century, the origins of Red Tide (presented to Venice, Florida City Council and other civic groups).

CONTRIBUTED PAPERS (submitted presentations at scientific conferences): 32 total.

Example: Ronald L. Musselman, "Polarized Single Crystal Specular Reflectance Spectra of Intense Electronic Transitions", Institute for Materials Science, Athens, Greece, May, 1997.

PUBLICATIONS: 50 total.

Example: Ronald L. Musselman, "Solid-state spectral perturbations in square-planar complexes," *Inorg. Chimica Acta*, **2008**, *361*, 820-830.

CIVIC ACTIVITIES

Quarry-Elsah (IL) Fire Protection District: Volunteer firefighter – ranks: Lieutenant through Chief Sarasota Architectural Foundation: Member, docent at numerous notable mid-century homes Third Church of Christ, Scientist, Sarasota: Second Reader (lay minister)

Venice Art Center: Member, Board of Directors

BUILDING/ARCHITECTURAL EXPERIENCE:

General contractor for three personal homes: Illinois, Pennsylvania, Florida. The latter was to hurricane-harden and refine design of a 1956 contemporary home on Venice Island to Sarasota School of Architecture standards (Architect: Greg Hall, AIA)

Excavation subcontractor (Bobcat service): Illinois, Pennsylvania

Architect for proposed home in Venice: Complete Vectorworks ("AutoCAD" for MacOS) plans for bidding