LIST OF AWARD RECIPIENTS

University Award for Research, Scholarship & Creative Activity for Senior Faculty

2018-19 AWARD RECIPIENT

DR. BARBARA CARLE, PROFESSOR OF ITALIAN

Professor Barbara Carle has been at Sacramento State since 2003. She is a poet, translator and critic, writes in Italian and English, and translates from both languages. She writes criticism on Italian poetry, translation theory and practice, and comparative literature. She has published four books of poetry and seven books of translation, four with critical introductions. Her work has enjoyed glowing reviews in the United States and Italy.

SACRAMENTO STATE
Redefine the Possible

2017-18
Maureen Smith, Kinesiology and Health Science
Postcards from the Edge: Sport Statues as Cultural Signposts to America's Struggle with Diversity

2016-17
Jamie Kneitel, Biological Sciences
This Fleeting Life: The Seasonal Ecology of California Vernal Pools

2015-16
Rafael Escamilla, Physical Therapy
Elbow Biomechanics and Elbow Injuries in Youth and Professional Baseball Pitchers: Is it an epidemic and why?

2014-15
Douglas Rice, English
The Sweet, Sweet Ecstasy of Desire's Broken Breath

2013-14
No award given

2012-13
Necmi Karagozoglu, Business Administration
Dark Side of Humanity and Neuroscience

2011-12
No award given

2010-11
Robert W. Wassmer, Public Policy and Administration
The Recent Pervasive External Effects of Residential Home Foreclosure in the Sacramento Area

2009-10
Ernest E. Uwazie, Criminal Justice
The ADR-Peace Education Nexus in Africa Conflict Discourses: Lessons and Opportunities

2008-09
Warren Smith, Electrical & Electronic Engineering
A Sacramento State Biomedical Engineer: Developing New Monitors to Help Surgery Patients, Doctors, Nurses, and Children

2007-08
Marcus Marsh, Mathematics and Statistics
Generalizations of the Brouwer Fixed Point Theorem

2006-07
David Madden, English
One Scholar's Odyssey: Research at the CSU

2005-06
No award given

2004-05
Robert Brady, Art
Body-Language and Enchantment

2003-04
José J. Granda, Mechanical Engineering
Modeling and Simulation Technologies for Understanding the International Space Station and Airplanes of the Future

2002-03
Edward F. Gibson, Physics and Astronomy
The Small, The Mighty, The Exotic: A View into Nuclear Physics

2001-02
Craig A. Kelley, Marketing
Click, Click, Clack: Lessons Learned from the E-Marketing Experience

2000-01
Thomas Tien-I Liu, Mechanical Engineering
Information Technology, Concurrent Design, and Continuous Improvement: Techniques for Global Competitiveness

1999-00
Nick Trujillo, Communication Studies
Taking Sports and Sex Seriously

1998-99
Mark M. Hennelly, Jr., English
Framing the Gothic: From Pillar to Post-Structuralism

1997-98
William Lovitt, Philosophy
Martin Heidegger on Art and Technology

1996-97
Arthur H. Williamson, History
Meet the Beast: The Apocalypse in the Making and Unmaking of the Modern World—From Jesus to Reagan and Applewhite

1995-96
Anthony M. Platt, Social Work
'The Land That Never Has Been Yet': U.S. Race Relations at the Crossroads

1994-95
Paul N. Goldstene, Government
Science, Technology, and Promises Broken: The Current Politics of Cynicism

1993-94
Alexandre Kimenyi, Ethnic Studies
Iconicity of Language

1992-93
M. Hossein Partovi, Physics
Of Time, Uncertainty, Chaos and the Sound of Light

1991-92
William A. Dorman, Journalism
The Press and Global Conflict: Beyond the Cold War

1990-91
Irv Faria, Physical Education
Physiological Determinants of Human Performance

1989-90
Dennis Schmitz, English
Poetry as Re-search

1988-89
Sue (Chung Sul Youn) Kim, Chemistry
Design and Synthesis of Polymers through Analysis of Structure—Property Relationship

1987-88
Donald E. Hall, Physics
The Shaping of Science By Communication, Technology, and Imagination

1986-87
Mary E. Giles, Humanities
The Ecstatic Scholar

1985-86
John W. Connor, Anthropology
Changing Trends in Achievement Motivation in Japanese and American Students

1984-85
Mary Mackey, English
The Past Recaptured: Time from a Novelist's Perspective

1983-84
Miklos Udvardy, Biological Sciences
Biogeography and Biological Conversation

1982-83
John van Gigch, Management
The Meaning of Truth

and

Fausto Avendano, Foreign Languages
The American Immigrant Experience: The Case of the Portuguese Immigrant as Seen Through Literature

1981-82
Stephen L. Harris, Humanities
The Fires Next Time: Learning to Live With Our Western Volcanoes

1980-81
Frederick Reardon, Mechanical Engineering
Some Energy Alternatives for the Eighties and Beyond

1979-80
William Allen, Art
Transient Poet

1978-79
Lester H. Gabriel, Civil Engineering
Why Not Research?

1977-78
Robert L. Curry, Economics
Bloodbath in Southern Africa: Can it be Avoided?

1976-77
Eugene B. Redmond, English
Origins of Afro-American Ritual Expression: Or, in Search of the Soular System

and

Charles L. Hagopian, Mathematics and Statistics
Basic Ideas and Applications of Topology

1975-76
Albert Cook, Electrical Engineering
Biomedical Engineering: The Case for Interdisciplinary Dialogue

1974-75
No award given

1973-74
Joan Hoff Wilson, History
Herbert Hoover: Hero of the New Left?

1972-73
Rebecca P. Parkin, English
Utopian Vision and Political Expedience: Alexander Pope's 'Feathered People' Versus the Hogs of Westphaly

1971-72
No award given

1970-71
Ian P. McGreal, Philosophy
Puritan and Primitive: The Divided American

1969-70
Kenneth Kerri, Civil Engineering
Allocation of Water for Water Quality Control

1968-69
Richard W. Fish, Chemistry
Description of Research in Organometallic Chemistry

1967-68
Trevor Davey and Boris Kaufman, Mechanical Engineering
Design of Prosthetic Heart Valves

1966-67
Rodney Sime, Chemistry
The Structure of Education in Germany: A Comparison with California

1965-66
Gloria Cline, History
The Hudson's Bay Company as a Source for North American Research

1964-65
Irving McKee, English
The Intellectual Game

1963-64

John Mizelle, Biological Sciences

Parasitism, Parasites and Research

1962-63

Joseph McGowan, History

History-Myth or Science

1961-62

Thomas Williams, Anthropology

Custom and Civilization