The title “regents’ professor” is conferred on selected members of the ASU tenured faculty who have achieved and are sustaining the highest level of distinction by their exceptional contributions to the mission of the university in research or other creative activity and in teaching or professional service.

JOHN ALCOCK  
Biology

DAVID L. ALTHEIDE  
Justice Studies

C. AUSTEN ANGELL  
Chemistry and Biochemistry

CONSTANTINE A. BALANIS  
Electrical Engineering

DAVID C. BERLINER  
Educational Leadership and Policy Studies and Psychology in Education

PETER R. BUSECK  
Chemistry and Biochemistry and Geological Sciences

ROBERT B. CIALDINI  
Psychology

GEOFFREY A. CLARK  
Anthropology

JEFFREY COOK  
Architecture

JOHN M. COWLEY  
Physics and Astronomy, Emeritus

NORMAN DUBIE  
English

NANCY H. EISENBERG  
Psychology

LEROY EYRING  
Chemistry and Biochemistry, Emeritus

DAVID K. FERRY  
Electrical Engineering

DAVID WILLIAM FOSTER  
Spanish

WILLIAM L. GRAF  
Geography, Emeritus

RONALD GREELEY  
Geological Sciences

GERALD THOMAS HEYDT  
Electrical Engineering

DAVID R. HICKMAN  
Music

PETER IVERSON  
History

DAVID H. KAYE  
Law

GARY D. KELLER  
Spanish

MARK C. KLETT  
Art

RAYMOND W. KULHAVY  
Psychology in Education, Emeritus

DANIEL M. LANDERS  
Kinesiology

SHENG H. LIN  
Chemistry and Biochemistry, Emeritus

JANE MAIENSHEIN  
Philosophy and Biology

JAMES W. MAYER  
Chemical and Materials Engineering and Solid State Science

CARLETON B. MOORE  
Chemistry and Biochemistry and Geological Sciences

JEFFRIE G. MURPHY  
Law and Philosophy

MICHAEL O’KEEFFE  
Chemistry and Biochemistry

CAIO PAGANO  
Music

DENNIS J. PALUMBO  
Justice Studies, Emeritus

G. ROBERT PETTIT  
Chemistry and Biochemistry

ALBERTO ALVARO RIOS  
English

NANCY FELIPE RUSSO  
Psychology

DAVID J. SMITH  
Physics and Astronomy and Solid State Science

JOHN C.H. SPENCE  
Physics and Astronomy

SUMNER G. STARRFIELD  
Physics and Astronomy

MARY BETH STEARNS  
Physics and Astronomy, Emerita

CHRISTY G. TURNER II  
Anthropology

J. BRUCE WAGNER JR.  
Chemistry and Biochemistry and Solid State Science, Emeritus

KURT WEISER  
Art