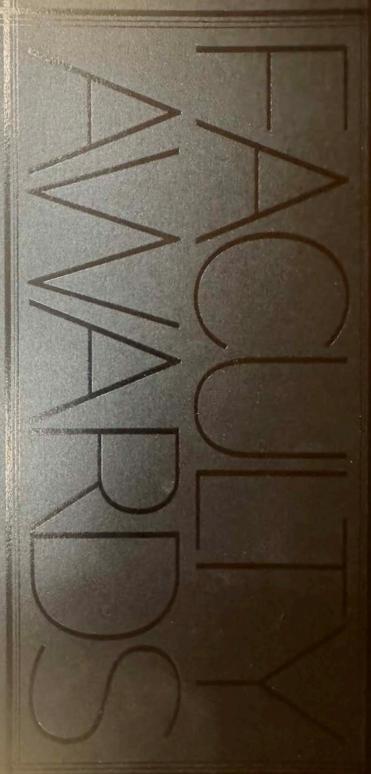


Mednesday
February
Twenty-eighth
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MENU

SALAD

Baby Wedge Salad Creamy Oregano Dressing, Candied Pecans, Grapefruit, Breakfast Radishes

ENTRÉE SELECTIONS

Red Wine Braised Beef Rib Creamed Brussels Gratin, Blueberry Bordelaise

VEGETARIAN

Smoky Vegan Cassoulet Crispy Carrot Strands

DESSERT

Apple Fritter Doughnut Vanilla Ice Cream, Apple Chips, Warm Goat's Milk Caramel

ORDER OF EVENTS

PRESIDING

Amy Wright Associate Dean for Instruction and Professor, College of Agriculture

DINING

WELCOME

Dr. Steven Leath Auburn University President

CONGRATULATIONS

Bob Dumas Auburn University Board of Trustees

PRESENTATION OF AWARDS

DISTINGUISHED GRADUATE FACULTY LECTURESHIP

Presented by Mrs. Gretchen VanValkenburg Vice President for Alumni Affairs and Executive Director of Auburn Alumni Association

ALUMNI UNDERGRADUATE TEACHING EXCELLENCE AWARDS

Presented by Mrs. VanValkenburg

NEW ALUMNI PROFESSORS

Presented by Mrs. VanValkenburg

GARY BROWN ePORTFOLIO PROJECT FACULTY COHORT AWARD

Presented by Dr. Bill Hardgrave Provost and Vice President for Academic Affairs

DEPARTMENTAL AWARD FOR EXCELLENCE IN EDUCATION

Presented by Dr. Hardgrave

PRESIDENT'S OUTSTANDING COLLABORATIVE UNITS AWARD

Presented by Dr. Hardgrave

PROVOST AWARD FOR FACULTY EXCELLENCE IN UNDERGRADUATE RESEARCH MENTORING

Presented by Dr. Hardgrave

RESEARCH ADVISORY BOARD ADVANCEMENT OF RESEARCH AND SCHOLARSHIP ACHIEVEMENT AWARD

Presented by Dr. John Mason Vice President for Research and Economic Development

CREATIVE RESEARCH AND SCHOLARSHIP AWARD

Presented by Dr. Mason

AWARD FOR EXCELLENCE IN FACULTY OUTREACH

Presented by Dr. Royrickers Cook Vice President and Associate Provost for University Outreach

THE GERALD AND EMILY LEISCHUCK ENDOWED PRESIDENTIAL AWARDS FOR EXCELLENCE IN TEACHING

Presented by Dr. Hardgrave

CLOSING REMARKS

Dr. Hardgrave

FACULTY AWARDS

DISTINGUISHED GRADUATE FACULTY

LECTURESHIP: Recognizes faculty for service in support of graduate education and excellence in research.

ALUMNI UNDERGRADUATE TEACHING

EXCELLENCE AWARD: Recognizes the outstanding teaching of undergraduates from nominations made by department heads, deans, alumni, and students. A committee of retired faculty selects the recipients.

ALUMNI PROFESSOR: Recognizes 25 faculty members for research, publishing, and teaching by awarding five-year, nonrenewable professorships through the Auburn Alumni Association. The Alumni Writer-in-Residence, a creative writer from the English faculty, is the only ongoing appointment.

GARY BROWN ePORTFOLIO PROJECT FACULTY

COHORT AWARD: Recognizes individuals or teams of two to five faculty members from a program, department, or college who have exhibited exemplary leadership in promoting the ePortfolio Project Faculty Cohort and have been engaged in practices that support the implementation of ePortfolios at Auburn.

DEPARTMENTAL AWARD FOR EXCELLENCE IN

EDUCATION: Presented by the University Senate, this award recognizes the efforts of departmental faculty for their commitment to improving education at the undergraduate and graduate levels.

PRESIDENT'S OUTSTANDING COLLABORATIVE

UNITS AWARD: Presented to Auburn units whose collaborative efforts result in unique exemplary service or academic excellence within the university and the community.

PROVOST AWARD FOR FACULTY EXCELLENCE IN UNDERGRADUATE RESEARCH MENTORING:

Recognizes sustained efforts to promote excellence in undergraduate scholarship through research.

RESEARCH ADVISORY BOARD ADVANCEMENT OF RESEARCH AND SCHOLARSHIP

ACHIEVEMENT AWARD: Recognizes high quality, competitive research, and scholarly activity that exemplifies and advances Auburn's research and scholarship mission.

CREATIVE RESEARCH AND SCHOLARSHIP

AWARD: Honors the research achievements and contributions of Auburn faculty who have distinguished themselves through research, scholarly works, and/or creative contributions to their fields.

AWARD FOR EXCELLENCE IN FACULTY

OUTREACH: Honors the engagement of exemplary faculty members and demonstrates the tremendous impact Outreach has on our community, state, and nation.

THE GERALD AND EMILY LEISCHUCK ENDOWED PRESIDENTIAL AWARD FOR EXCELLENCE IN TEACHING: Honors two full-time, tenured faculty members who have demonstrated effective and innovative teaching

faculty members who have demonstrated effective and innovative teaching methods and a continuing commitment to student success through advising and mentoring inside and outside the classroom.

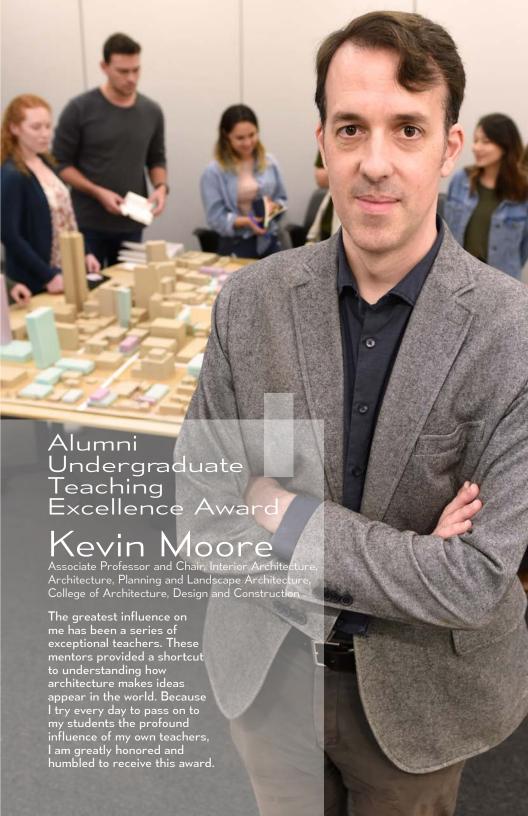


Distinguished Graduate Faculty Lectureship

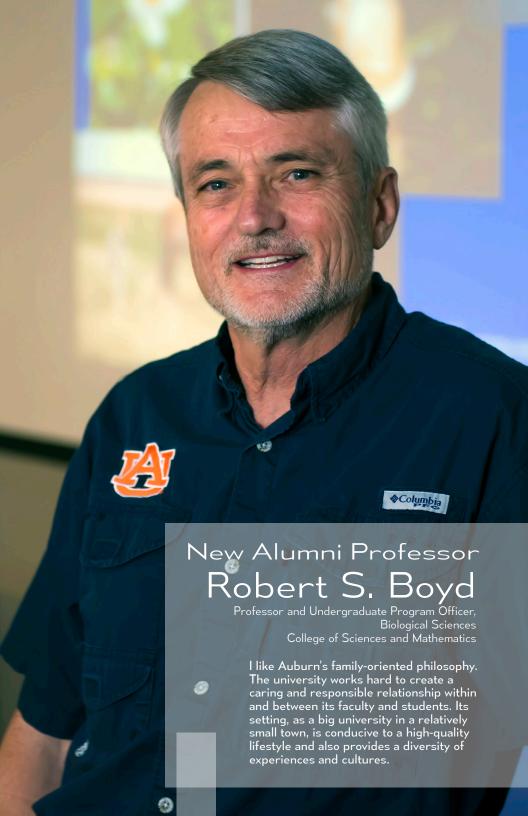
Henry W. Kinnucan

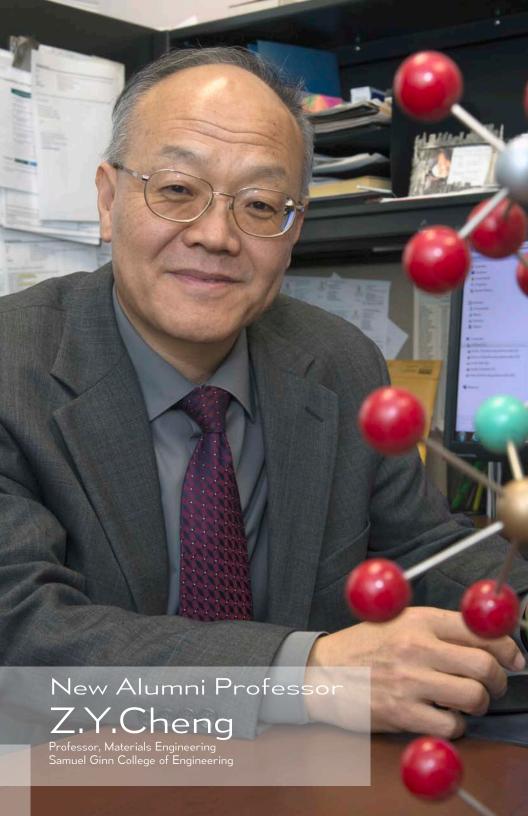
Alumni Professor, Agricultural Economics and Rural Sociology, College of Agriculture

The primary focus of my research is the effects of public policies on agricultural prices, production, trade, the environment, and economic welfare. The public policies examined include generic advertising, antidumping duties, state and federal subsidies for K-12 education, and subsidies for grassland protection. My recent research examines the effect of aquaculture on fish prices worldwide.











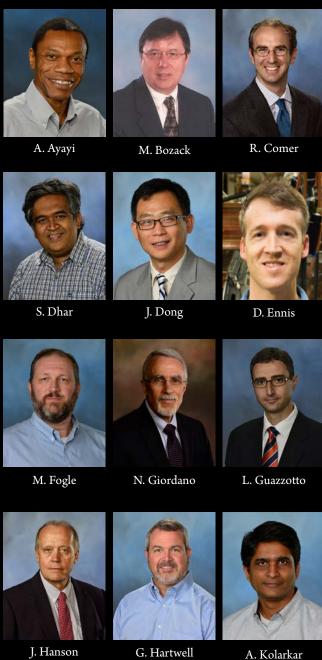
CURRENT ALUMNI PROFESSORS

Sushil AdhikariBiosystems Engineering
Ellen BehrendVeterinary Clinical Sciences
Art ChappelkaForestry and Wildlife Sciences
D. Allen Davis Fisheries and Allied Aquacultures
Virginia Davis
Oladiran FasinaAgriculture Biosystems Engineering
Valentina HartarskaAgricultural Economics and Rural Sociology
Peter Johnson
Dong-Joo KimMechanical Engineering
Henry KinnucanAgricultural Economics and Rural Sociology
Yu Lin
Nannan LiuEntomology and Plant Pathology
Herbert Jack Rotfeld
Lisa SamuelsonForestry and Wildlife Sciences
Haroldo ToroVeterinary Pathobiology

Gary Brown ePortfolio Project Biosystems Engineering Mark Dougherty Puneet Srivastava Timothy McDonald Professor and Butler-Professor, Biosystems Associate Professor, Biosystems Engineering, Cunningham Eminent Engineering, Samuel Ginn College of Engineering Samuel Ginn College of Scholar, Biosystems Engineering, Samuel Ginn College of Engineering Engineering

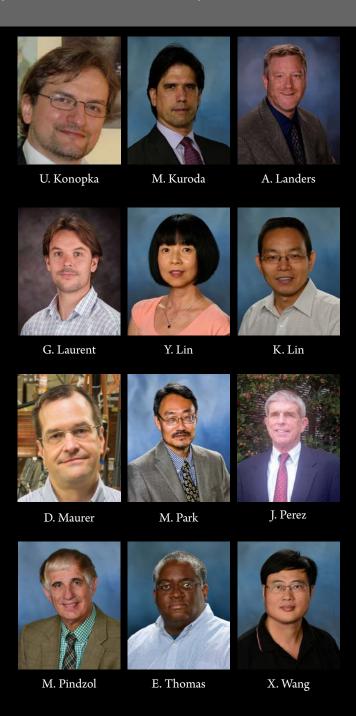


Departmental Award for Excellence in Education



J. Hanson G. Hartwell

Department of Physics







Terrill "Terry" Richard Hanson

Professor and Extension Specialist, Fisheries, Aquaculture and Aquatic Sciences, College of Agriculture

Tung-shi Huang

Professor, Poultry Science, College of Agriculture

Daniel E. Wells

Assistant Professor, Horticulture, College of Agriculture

Aquaponics Working Group Glenn Loughridge David Blersch Jesse Chappell Director of Campus Dining Assistant Professor, Associate Professor Biosystems Engineering, and Extension Samuel Ginn College of Specialist, Fisheries, Aquaculture and Engineering Aquatic Sciences, College of Agriculture

President's Outstanding Collaborative Units Award



Jacqueline Kochak

Communications Specialist, Food Systems Institute

Glenn Loughridge

Director of Campus Dining, Dining Services

Karen Hunley

Communications Specialist, Food Systems Institute

Savannah Mehren

Specialist, Contracts and Grants, Food Systems Institute

Food Entrepreneur Working Group



Patti West

Outreach Programs Administrator Alabama Cooperative Extension System Food Safety Team

Regina Crapps

Academic Program Administrator Food Systems Institute

Christy Bratcher

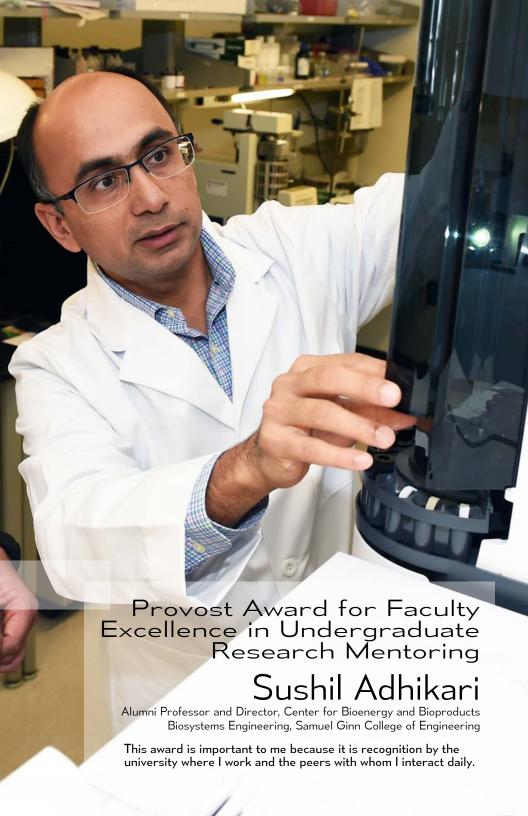
Associate Professor Animal Sciences, College of Agriculture, and Director, Food System Institute

Jean Weese

Professor, Poultry Science, College of Agriculture, and Associate Director, Food System Institute

Terrill "Terry" Richard Hanson

(Not Pictured)



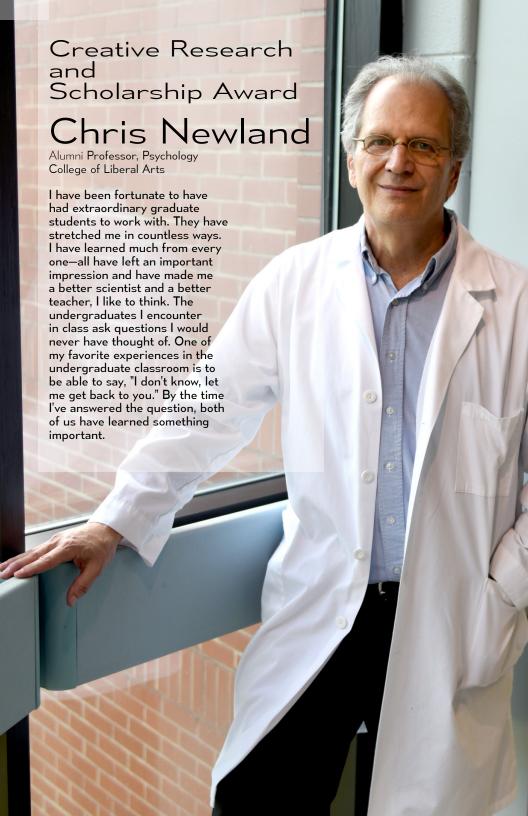




Creative Research and Scholarship Award

Kenneth M. Halanych Alumni Professor and Schneller Endowed Chair, Biological Sciences

College of Sciences and Mathematics





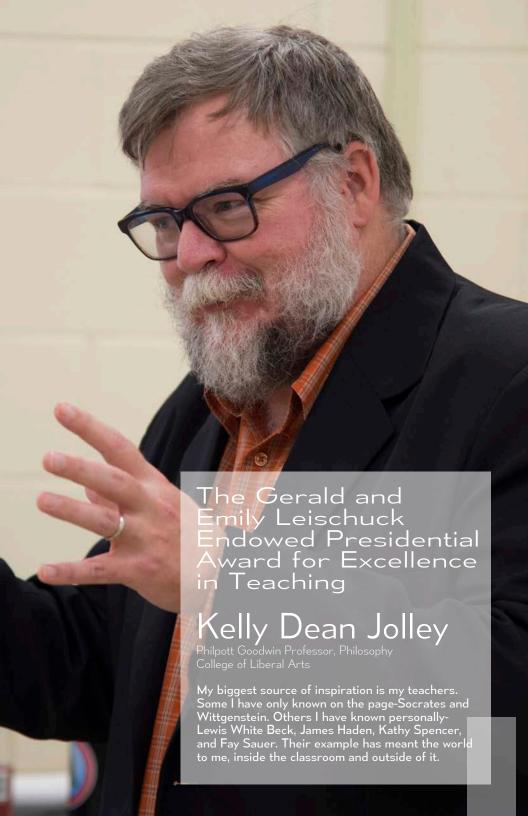


The Gerald and Emily Leischuck Endowed Presidential Award for Excellence in Teaching

Christy Bratcher

Associate Professor, Department of Animal Sciences, College of Agriculture, and Director, Food Systems Institute

This award is so important to me because it has made me realize I am doing exactly what I need to be doing and I am exactly where I need to be. Although I did not seek a career to win awards, I am certainly proud that my contribution to the lives of students was thought of as a worthy contribution to their lives. What I am sure that the students do not realize is that they are quite possibly more cherished by me than I am by them.





The Gerald and Emily Leischuck Endowed Presidential Award for Excellence in Teaching

2006

JOSEPH KICKLIGHTER **HISTORY**

COLLEGE OF LIBERAL ARTS

ROBERT LISHAK

BIOLOGICAL SCIENCES COLLEGE OF SCIENCES AND MATHEMATICS

2007

PAMELA BOYD **CURRICULUM AND TEACHING COLLEGE OF EDUCATION**

ROLAND DUTE

BIOLOGICAL SCIENCES COLLEGE OF SCIENCES AND MATHEMATICS

DANIEL D. BUTLER **MARKETING** HARBERT COLLEGE OF BUSINESS

STEVEN KINCAID

ANATOMY, PHYSIOLOGY AND PHARMACOLOGY COLLEGE OF VETERINARY MEDICINE

2009

MARY MENDONCA **BIOLOGICAL SCIENCES** COLLEGE OF SCIENCES AND MATHEMATICS

SUSHIL BHAVNANI

MECHANICAL ENGINEERING SAMUEL GINN COLLEGE OF ENGINEERING

DONNA BOHANAN

HISTORY

COLLEGE OF LIBERAL ARTS

ELIZABETH GUERTAL

AGRONOMY AND SOILS COLLEGE OF AGRICULTURE

2011

LEONARD BELL POULTRY SCIENCE

COLLEGE OF AGRICULTURE

MARK BYRNE

CHEMICAL ENGINEERING SAMUEL GINN COLLEGE OF ENGINEERING

2012

ANDREW FREEAR ARCHITECTURE, PLANNING AND LANDSCAPE ARCHITECTURE COLLEGE OF ARCHITECTURE, DESIGN AND CONSTRUCTION

LARRY WIT

BIOLOGICAL SCIENCES COLLEGE OF SCIENCES AND **MATHEMATICS**

2013

CASEY G. CEGIELSKI MANAGEMENT INFORMATION SYSTEMS HARBERT COLLEGE OF BUSINESS

DAVID A. UMPHRESS

COMPUTER SCIENCE AND SOFTWARE **ENGINEERING** SAMUEL GINN COLLEGE OF ENGINEERING

DEBBIE R. FOLKERTS **BIOLOGICAL SCIENCES** COLLEGE OF SCIENCES AND **MATHEMATICS**

STUART DAVID LOCH

PHYSICS

COLLEGE OF SCIENCES AND **MATHEMATICS**

2015-16

ELAINE COLEMAN ANATOMY, PHYSIOLOGY AND PHARMACOLOGY

COLLEGE OF VETERINARY MEDICINE

JEFFREY KATZ

PSYCHOLOGY

COLLEGE OF LIBERAL ARTS

2017

ROBERT S. BOYD **BIOLOGICAL SCIENCES** COLLEGE OF SCIENCES AND

MATHEMATICS

DAN LAROCQUE THEATRE

COLLEGE OF LIBERAL ARTS

Award for Excellence in Faculty Outreach

2006

DAVID I. BRANSBY HISTORY COLLEGE OF LIBERAL ARTS

2007

CHRISTA SLATON
POLITICAL SCIENCE
COLLEGE OF LIBERAL ARTS

2008

CHRIS RODGER
MATHEMATICS AND STATISTICS
COLLEGE OF SCIENCES AND
MATHEMATICS

2009

BARRY BURKHART PSYCHOLOGY COLLEGE OF LIBERAL ARTS

2010

DAVID HINSON
ARCHITECTURE
COLLEGE OF ARCHITECTURE, DESIGN
AND CONSTRUCTION

2011

NAN FAIRLEY
COMMUNICATIONS AND JOURNALISM
COLLEGE OF LIBERAL ARTS

2012

CHERYL MORGAN
ARCHITECTURE, PLANNING AND
LANDSCAPE ARCHITECTURE
COLLEGE OF ARCHITECTURE, DESIGN
AND CONSTRUCTION

2013

FRANCESCA ADLER-BAEDER
HUMAN DEVELOPMENT AND FAMILY
STUDIES
COLLEGE OF HUMAN SCIENCES

2014

ALLEN LANDERS
PHYSICS
COLLEGE OF SCIENCES AND
MATHEMATICS

2015-16

VIRGINIA A. DAVIS CHEMICAL ENGINEERING SAMUEL GINN COLLEGE OF ENGINEERING

2017

BARB STRUEMPLER NUTRITION, DIETETICS AND HOSPITALITY MANAGEMENT COLLEGE OF HUMAN SCIENCES

Creative Research and Scholarship Awards

2006

S. DAVIS WORLEY

CHEMISTRY AND BIOCHEMISTRY
COLLEGE OF SCIENCES AND MATHEMATICS

2007

MONA EL-SHEIKH

HUMAN DEVELOPMENT AND FAMILY STUDIES COLLEGE OF HUMAN SCIENCES

ZHANJIANG LIU

FISHERIES AND ALLIED AQUACULTURES COLLEGE OF AGRICULTURE

2008

REX A. DUNHAM

FISHERIES AND ALLIED AQUACULTURES COLLEGE OF AGRICULTURE

2009

MORRIS BIAN

HISTORY COLLEGE OF LIBERAL ARTS

2010

GEOFFREY HILL

BIOLOGICAL SCIENCES
COLLEGE OF SCIENCES AND MATHEMATICS

PAULA BACKSHEIDER

ENGLISH

COLLEGE OF LIBERAL ARTS

2011

BEHZAD NAKHJAVAN

ARCHITECTURE, PLANNING AND LANDSCAPE ARCHITECTURE COLLEGE OF ARCHITECTURE, DESIGN AND CONSTRUCTION

HANQIN TIAN

ECOLOGY

SCHOOL OF FORESTRY AND WILDLIFE SCIENCES

2012

CHRISTOPHER ROBERTS

CHEMICAL ENGINEERING SAMUEL GINN COLLEGE OF ENGINEERING

RUTH CROCKER

HISTORY

COLLEGE OF LIBERAL ARTS

2013

CONNER BAILEY

AGRICULTURAL ECONOMICS AND SOCIOLOGY COLLEGE OF AGRICULTURE

PRADEEP LALL

MECHANICAL ENGINEERING SAMUEL GINN COLLEGE OF ENGINEERING

2014

BRIAN E. VAUGHN

HUMAN DEVELOPMENT AND FAMILY STUDIES
COLLEGE OF HUMAN SCIENCES

F. STEPHEN DOBSON

BIOLOGICAL SCIENCES COLLEGE OF SCIENCES AND MATHEMATICS

2015-16

MARIO RICHARD EDEN

CHEMICAL ENGINEERING SAMUEL GINN COLLEGE OF ENGINEERING

DONALD R. WEHRS

ENGLISH COLLEGE OF LIBERAL ARTS

2017

MICHAEL S. PINDZOLA

PHYSICS COLLEGE OF SCIEN

COLLEGE OF SCIENCES AND MATHEMATICS

RICHARD A. HANSEN

HEALTH OUTCOMES RESEARCH AND POLICY

HARRISON SCHOOL OF PHARMACY