

CHEMICAL ENGINEERING

Overview

Academics & Admissions

Programs

Courses

Faculty

Awards

Distinguished Faculty and Staff Awards School of Engineering, Junior Faculty Research Award

- Alexander Miquel Lopez ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING (2021)
- Esteban Urena Benavides ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING (2018)
- Adam Eugene Smith CHAIR AND ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING AND ACADEMIC DIRECTOR OF GENERAL ENGINEERING AND ASSOCIATE PROFESSOR OF BIOMEDICAL ENGINEERING (2016)

Outstanding Staff Award

A staff member of the School of Engineering who has demonstrated exemplary service, leadership, and commitment.

- Bethany Ferguson LaValley Coordinator of Professional Development-CMSE (2010)
- DORIS T VINSON SENIOR SECRETARY (2002)

School of Engineering, Senior Faculty Research Award

- Wei-Yin Chen Professor Emeritus of Chemical Engineering (2017)
- Wei-Yin Chen Professor Emeritus of Chemical Engineering (2009)
- AJIT SADANA Professor Emeritus of Chemical Engineering (2004)
- Wei-Yin Chen Professor Emeritus of Chemical Engineering (2003)

Faculty Achievement Award

The Faculty Achievement Award is given annually to recognize unusual effort in the classroom, involvement with students, and active scholarship.

- John H O'Haver PROFESSOR OF CHEMICAL ENGINERING AND DIRECTOR OF CENTER FOR MATHEMATICS AND SCIENCE EDUCATION
- John H O'Haver PROFESSOR OF CHEMICAL ENGINERING AND DIRECTOR OF CENTER FOR MATHEMATICS AND SCIENCE EDUCATION (2000)

Elsie M. Hood Outstanding Teacher Award

The Elsie M. Hood Outstanding Teacher of the Year for the University is selected from nominations submitted by students, alumni and faculty.

• John H O'Haver - PROFESSOR OF CHEMICAL ENGINERING AND DIRECTOR OF CENTER FOR MATHEMATICS AND SCIENCE EDUCATION (2012)

SEC Faculty Achievement Awards Program UM Nominee

The SEC Faculty Achievement Awards program recognizes extraordinary faculty accomplishments at SEC universities. This award honors those with outstanding records in both teaching and scholarship who serve as role models for junior faculty and students.

• John H O'Haver - PROFESSOR OF CHEMICAL ENGINERING AND DIRECTOR OF CENTER FOR MATHEMATICS AND SCIENCE EDUCATION (2012)

School of Engineering, Faculty Service Award

- Alexander Miguel Lopez ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING (2021)
- Dana Reinemann ASSISTANT PROFESSOR OF BIOMEDICAL ENGINEERING AND AFFILIATE ASSISTANT PROFESSOR OF CHEMICAL **ENGINEERING (2020)**
- Paul Scovazzo Adjunct Associate Professor of Chemical Engineering (2019)
- · Adam Eugene Smith CHAIR AND ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING AND ACADEMIC DIRECTOR OF GENERAL ENGINEERING AND ASSOCIATE PROFESSOR OF BIOMEDICAL ENGINEERING (2016)
- Marni Reeves Kendricks Assistant Dean for Undergraduate Academics (2014)
- Wei-Yin Chen Professor Emeritus of Chemical Engineering (2010)

School of Engineering, Faculty Teaching Award

- John H O'Haver PROFESSOR OF CHEMICAL ENGINERING AND DIRECTOR OF CENTER FOR MATHEMATICS AND SCIENCE EDUCATION (2020)
- Grace McMahen Rushing INSTRUCTOR IN CIVIL ENGINEERING (2020)
- Michael William Gill Professor of Practice (2019)
- Adam Eugene Smith CHAIR AND ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING AND ACADEMIC DIRECTOR OF GENERAL

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134 Anderson Hall, University, MS 38677 http://www.olemiss.edu/depts/chemical_eng/

ENGINEERING AND ASSOCIATE PROFESSOR OF BIOMEDICAL ENGINEERING (2018)

- Peter C Sukanek Chair Emeritus & Professor Emeritus of Chemical Engineering (2008)
- Wei-Yin Chen Professor Emeritus of Chemical Engineering (2006)

School of Engineering Outstanding Teacher of the Year

- Adam Eugene Smith CHAIR AND ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING AND ACADEMIC DIRECTOR OF GENERAL ENGINEERING AND ASSOCIATE PROFESSOR OF BIOMEDICAL ENGINEERING (2020)
- <u>John H O'Haver</u> PROFESSOR OF CHEMICAL ENGINERING AND DIRECTOR OF CENTER FOR MATHEMATICS AND SCIENCE EDUCATION (2010)
- Paul Scovazzo Adjunct Associate Professor of Chemical Engineering (2005)
- <u>John H O'Haver</u> PROFESSOR OF CHEMICAL ENGINERING AND DIRECTOR OF CENTER FOR MATHEMATICS AND SCIENCE EDUCATION (2001)

