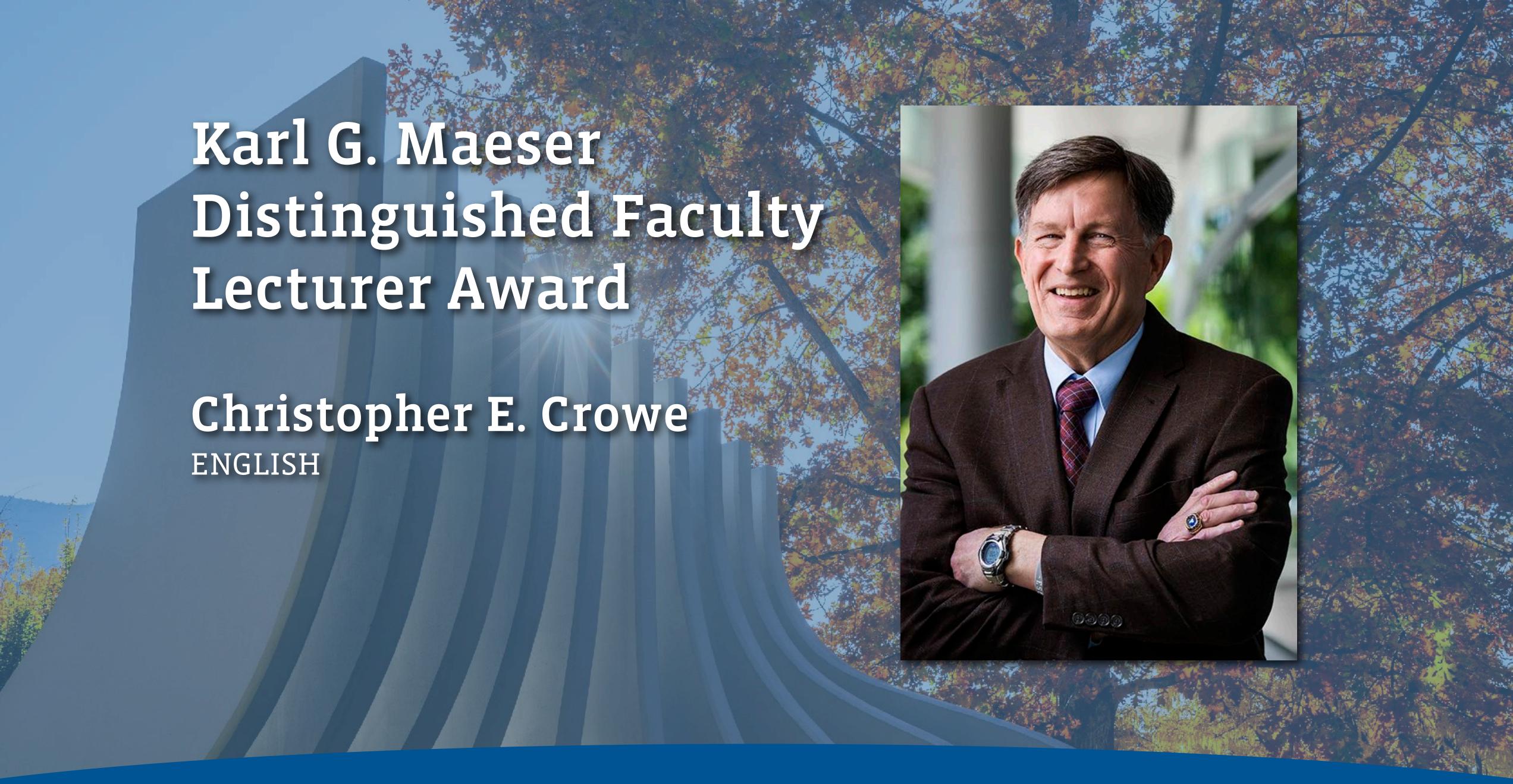


"Be not weary in well-doing, for ye are laying the foundation of a great work."





"Be not weary in well-doing, for ye are laying the foundation of a great work."



President's Appreciation Award



Julie A. Hatchett UNIVERSITY RELATIONS



Janet T. Heier OFFICE OF THE PRESIDENT



Randy D. Heward
PHYSICAL FACILITIES

President's Appreciation Award



Shawna L. Martin
PHYSICAL FACILITIES



Kathleen S. Rugg RESEARCH ACCOUNTING

President's Appreciation Award



Sharon A. Sechler REGULATORY ACCOUNTING—REPORTING



Jaren S. Wilkey
UNIVERSITY COMMUNICATIONS

Karl G. Maeser Excellence in Teaching Award





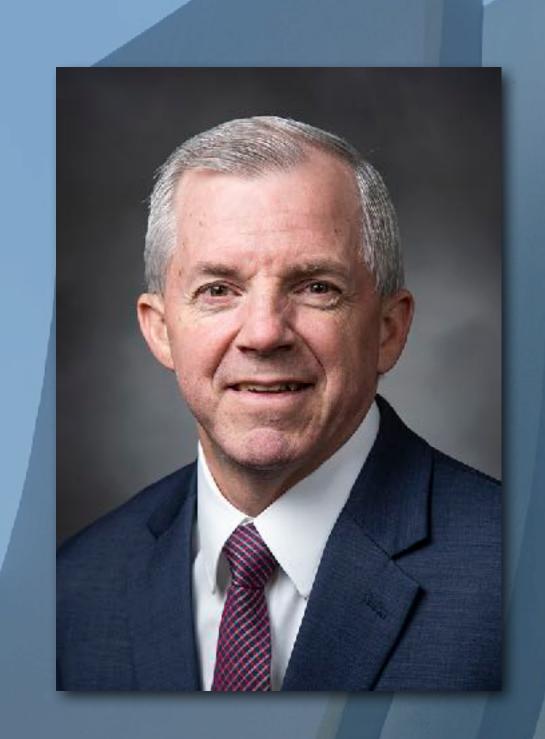


CHEMICAL ENGINEERING

Bradley C. Bundy Geralyn A. Giovannetti C. Brock Kirwan SCHOOL OF MUSIC

PSYCHOLOGY

Karl G. Maeser Research and Creative Arts Award



E. James Nelson
CIVIL AND ENVIRONMENTAL
ENGINEERING



Jenny H. Pulsipher
HISTORY



Samuel B. St. Clair PLANT AND WILDLIFE SCIENCES

Karl G. Maeser Professional Faculty Excellence Award



Scott R. Burt
CHEMISTRY AND BIOCHEMISTRY



Nieves P. Knapp SPANISH AND PORTUGUESE

University Professorship



Paul B. Savage
CHEMISTRY AND BIOCHEMISTRY

Alumni Professorship



Mark A. Callister SCHOOL OF COMMUNICATIONS

General Education Professorship



Larry J. Nelson SCHOOL OF FAMILY LIFE

Abraham O. Smoot Citizenship Award



Brent E. Nelson
ELECTRICAL AND COMPUTER ENGINEERING

Wesley P. Lloyd Award for Distinction in Graduate Education

Phi Kappa Phi Award



Megan S. Jones
THEATRE AND MEDIA ARTS



Valerie Hegstrom SPANISH AND PORTUGUESE

Adjunct Faculty Excellence Award



Marci H. Edgington
DANCE



Lawrence J. Green SCHOOL OF MUSIC



Elodie G. Petelo FRENCH AND ITALIAN

Early Career Scholarship Award



Brian D. Iverson MECHANICAL ENGINEERING



Michalyn Steele
LAW SCHOOL

Early Career Scholarship Award



Kristine M. Tanner COMMUNICATION DISORDERS



Mark K. Transtrum
PHYSICS AND ASTRONOMY

Early Career Teaching Award



Grant T. Eckstein
LINGUISTICS



Joshua R. Gubler POLITICAL SCIENCE

Early Career Teaching Award



Gladriel D. Shobe LAW SCHOOL



Stacey J. Smith CHEMISTRY AND BIOCHEMISTRY



Sponsored Research Recognition Award



C. Arden Pope III
ECONOMICS

Creative Works Award



Brad A. K. Barber
THEATRE AND MEDIA ARTS

Technology Transfer Award



Kent L. Gee PHYSICS AND ASTRONOMY



Scott D. Sommerfeldt Scott L. Thomson PHYSICS AND ASTRONOMY



MECHANICAL ENGINEERING

Teaching and Learning Faculty Fellowships

Ephraim Hatch Fellowship



Kenneth L. Alford
CHURCH HISTORY AND DOCTRINE

Randall L. Morgan Fellowship



Kristoffer D. Boyle SCHOOL OF COMMUNICATIONS

Teaching and Learning Faculty Fellowships

Richard Roskelly Fellowship

R. Wayne Hansen Fellowship



Mark J. Clement COMPUTER SCIENCE



Eric T. Jensen
LAW SCHOOL

Teaching and Learning Faculty Fellowships

Ferrin L. Orton Fellowship



James D. Johnston
PUBLIC HEALTH

Jack Bailey Fellowship



Shawn W. Miller HISTORY

BYU Center for Animation

Short film "Grendel" wins Student Academy Award



David Fullwood, Urike Mitchell, Anton Bowden

MECHANICAL ENGINEERING

Awarded \$2.3 million
NIH grant to tackle
opioid crisis via wearable
back sensor





Restructured Academic Vice President's Office

Brad L. Neiger

ASSOCIATE ACADEMIC VICE PRESIDENT FOR FACULTY RELATIONS

Laura C. Bridgewater

ASSOCIATE ACADEMIC VICE PRESIDENT FOR FACULTY DEVELOPMENT

John R. Rosenberg

ASSOCIATE ACADEMIC VICE PRESIDENT FOR UNDERGRADUATE STUDIES





DESIGN

Portrait work displayed in the Smithsonian National Portrait Gallery



Ed Eyestone

ATHLETICS

National Coach of the Year (U.S. Track & Field and Cross Country Coaches Association)



McKay School of Education

ATHLETICS

Represented the United States at the fifth annual China Education Innovation Expo



New Vice Presidents



Tracy Flinders
INFORMATION TECHNOLOGY



Keith Vorkink

ADVANCEMENT



Steve Hafen
ADMINISTRATION AND FINANCE





Julie Rose BYU BROADCASTING

Newsline

SCHOOL OF COMMUNICATIONS



The Alliance for Women in Media Foundation recognized Julie Rose and four broadcast journalism students with Gracie Awards



WALL STREET JOURNAL / TIMES HIGHER EDUCATION #1 Student Engagement (western schools)

U.S. NEWS BEST GRADUATE SCHOOLS

#4 Accounting
#19 Business Corporate Law
#23 Public Management and Leadership

GRADREPORTS BEST COLLEGES FOR LEAST DEBT

#14 Mechanical Engineering (graduate) #16 Chemical Engineering (undergraduate)





"Be not weary in well-doing, for ye are laying the foundation of a great work."



New Dunk on Cancer Initiative with BYU Athletics raised more than \$300,000



BYU Dining Services

Redesigned CougarEat and debuted three new options in the Wilkinson Student Center





Nursing Fellowships



Janelle Macintosh
ALCUIN FELLOWSHIP



Blaine Winters

MURIEL THOLE TEACHING & LEARNING
FACULTY FELLOWSHIP







"Be not weary in well-doing, for ye are laying the foundation of a great work."



International Foundation for Telemetering (IFT)
Pioneer Award



Michael Rice
ELECTRICAL & COMPUTER
ENGINEERING

Excellence in Teaching Award

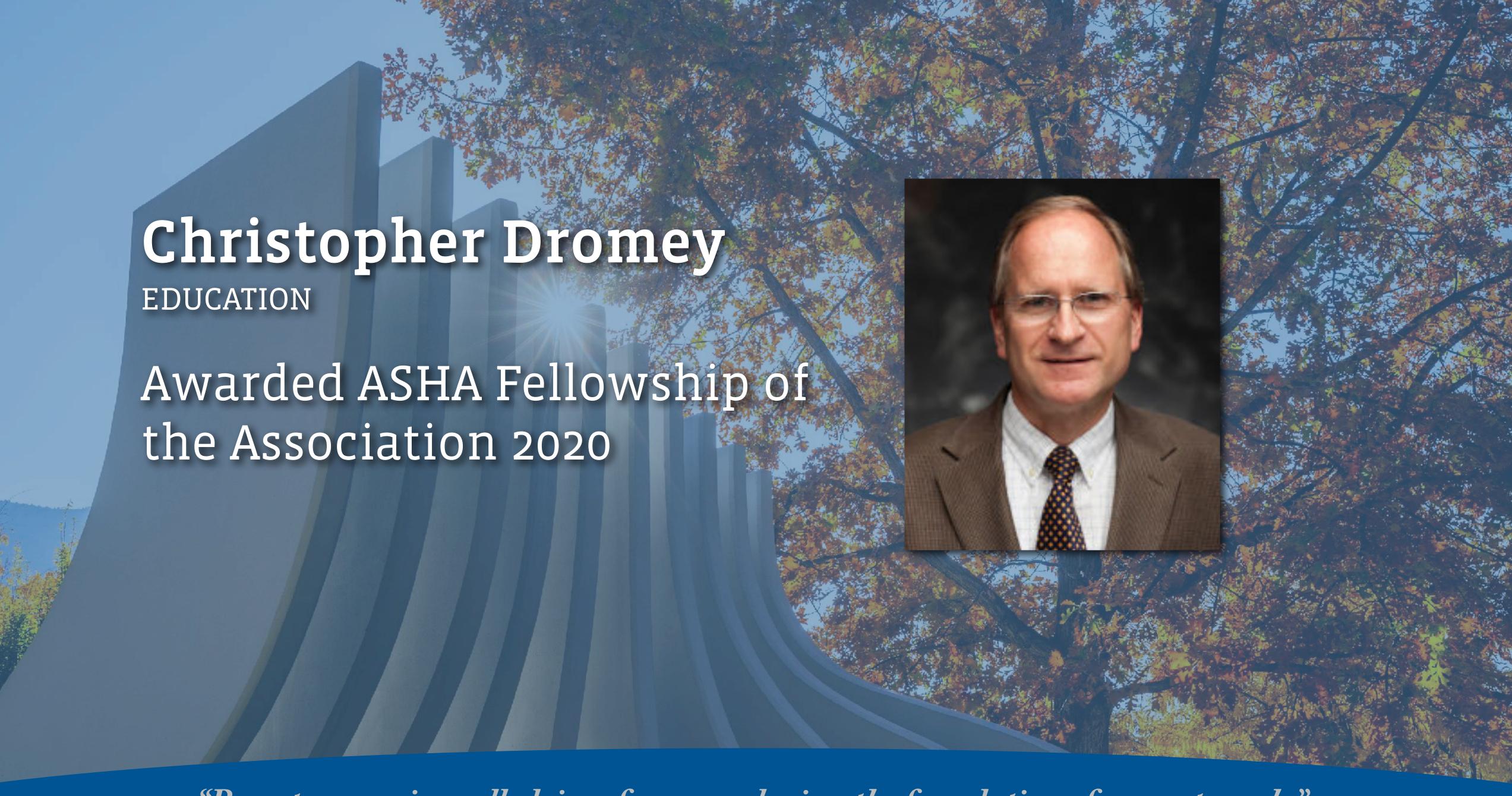


Evan Bingham CONSTRUCTION MANAGEMENT

Institute of Transportation Engineers (ITE) Outstanding Educator Award



Grant Schultz
CIVIL & ENVIRONMENTAL
ENGINEERING



"Be not weary in well-doing, for ye are laying the foundation of a great work."



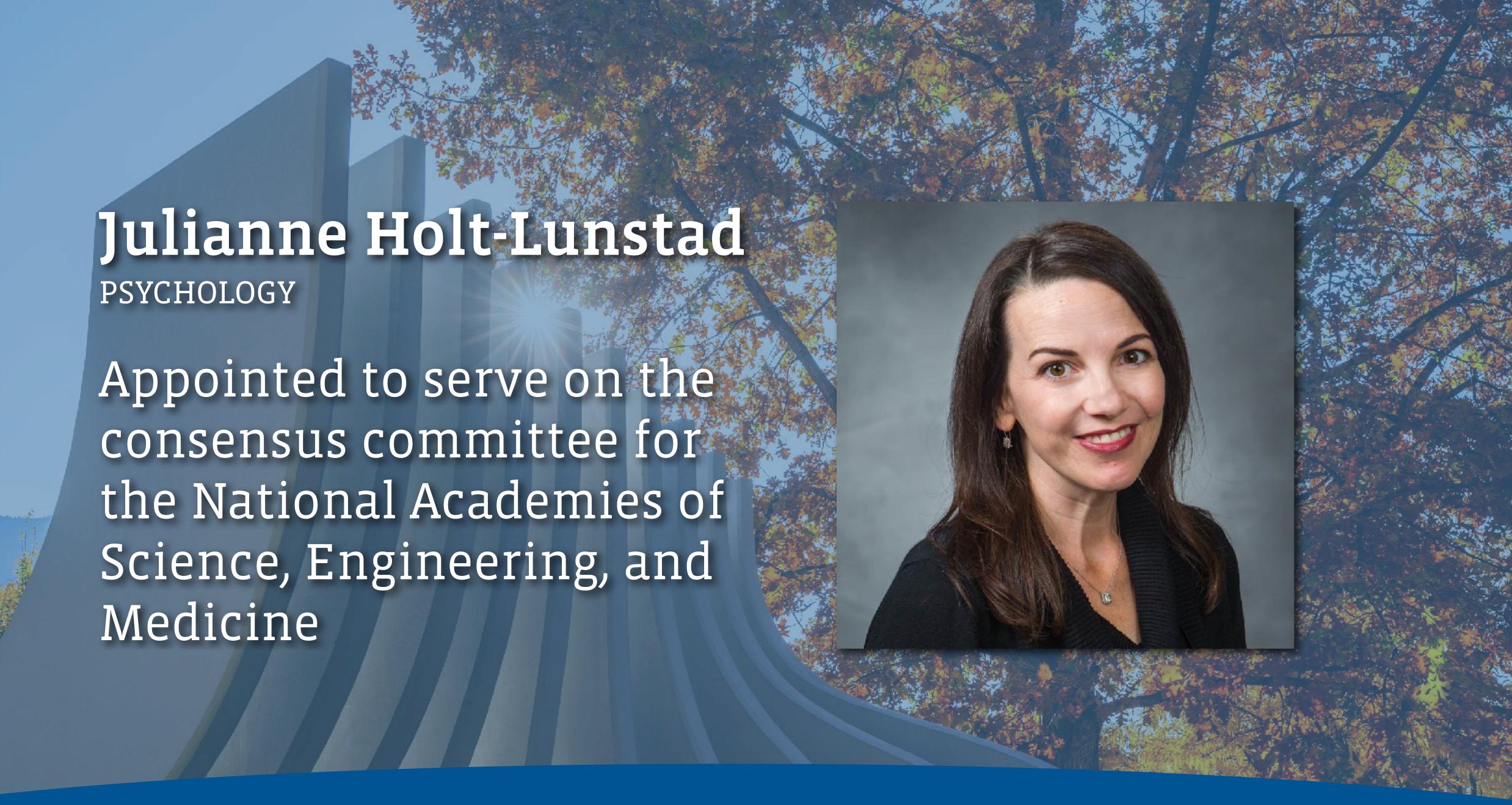
"Be not weary in well-doing, for ye are laying the foundation of a great work."



The BYU-Public School
Partnership honored by
NAPDS for work as a
professional development
school











"Be not weary in well-doing, for ye are laying the foundation of a great work."





BYU Law

Nearly 10 percent of BYU Law graduates enter the Judge Advocate General Corps (JAG)





Michael Cunningham, Scott Miller, Joy Weller

ALUMNI DATA MANAGEMENT

Managed database of 436,248 living alumni

Delivered 1.2 data requests per day to dozens of campus departments

Top 5% in alumni database accuracy nationwide









Alumni Replenishment Grants

Localized financial aid funded by alumni chapters and awarded to currents students

from their geographic or professional areas

2019–2020 Amount given: ~\$1,000,000 # of student recipients: 450



Zach Aanderud

PLANT & WILDLIFE SCIENCES

Testing wastewater for COVID-19 infection rates in Utah



Paul Edwards

WHEATLEY INSTITUTION

Communications Director, Utah COVID-19 Task Force



Len Novilla

PUBLIC HEALTH

Utah Multicultural Subcommittee, COVID-19 Community Taskforce



Received National Institute of Health grant to test for COVID-19 in saliva



Brad Bundy
CHEMICAL
ENGINEERING



Richard Robinson

MICROBIOLOGY &

MOLECULAR BIOLOGY



Bill Pitt
CHEMICAL
ENGINEERING



ENGINEERING | PHYSICS & ASTRONOMY

3D Printed N95 masks for local first responders



ENGINEERING | BALLARD CENTER

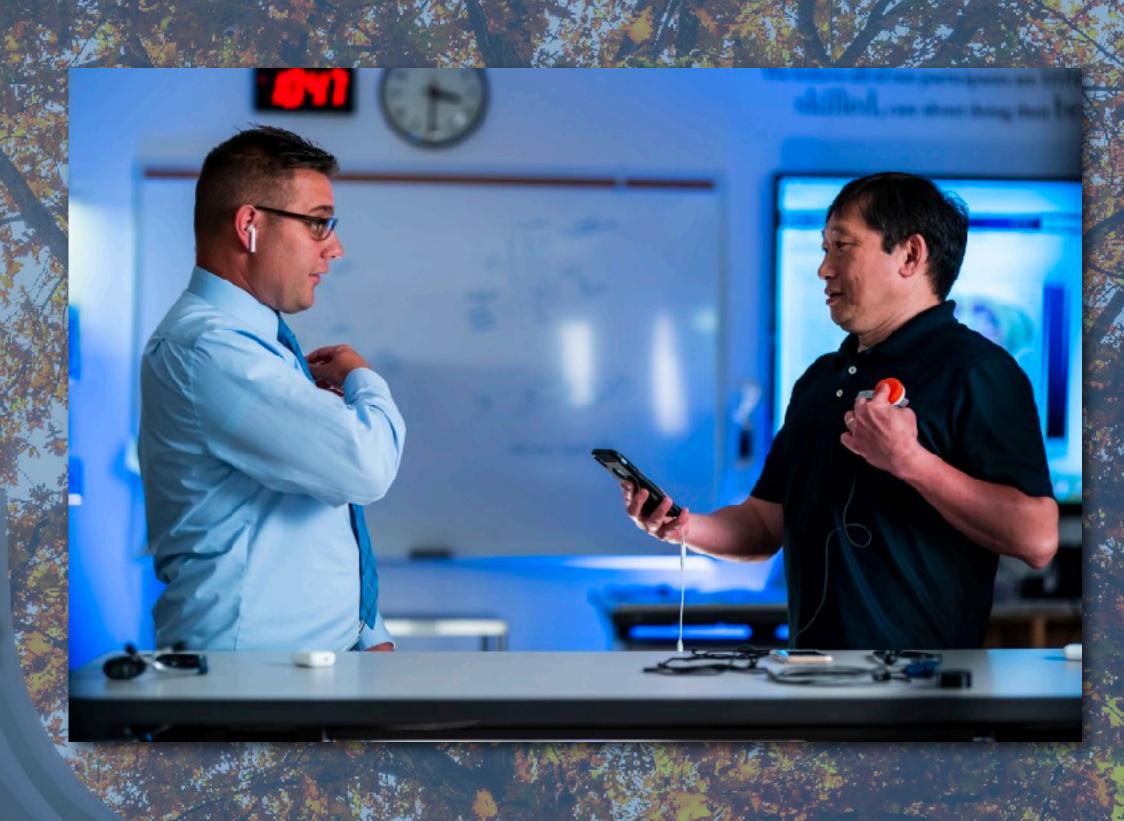
Students and alums created affordable adult ventilator

Craig Nuttall NURSING

Chia-Chi Teng

TECHNOLOGY

Designed Bluetooth stethoscope for healthcare practitioners



Amanda Hughes

IT & CYBERSECURITY

Received National Science Foundation grant to study artificial intelligence and big data analytics to enhance the COVID-19 response



Ben Abbott

PLANT AND WILDLIFE SCIENCES

Comparative analysis of 115+ studies showed masks are effective at preventing the spread of COVID-19

