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## 5 Students Selected for Outstanding Senior Leadership Awards

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# **5 Students Selected for Outstanding Senior Leadership Awards**

All are members of Center for Manufacturing Excellence or Honors College

FBRUARY 22, 2018 BY RYAN UPSHAW





Students (left to right) Harleigh Huggins, David Rozier, Zachary Mitchell, William Garrett and Colbert Lehr have been named Outstanding Senior Leadership Award recipients. Submitted photo by Ryan Upshaw

Five seniors have been named recipients of the 2017-18 Outstanding Senior Leadership Award from the University of Mississippi School of Engineering.

Honorees are William Garrett of Greenfield, Indiana; Harleigh Huggins of Oxford, Colbert Lehr of Brandon, Zachary Mitchell of Moss Point and David Rozier of Oxford. Each recipient was selected through a competitive nomination process in his or her respective department.

Nominations are based on the students' records of academic achievement, leadership,

professional development and community service. The students also delivered a presentation to the selection committee about their undergraduate experiences while pursuing their engineering degrees.

"This year's selection process was particularly difficult for the review committee," said Dean Alexander Cheng. "These five students rose to the top of an exceptional group of nominees from the senior class, and we are always excited to celebrate the accomplishments of our students."

A mechanical engineering major, **Huggins** has maintained a 4.0 GPA while also being a part of the Haley Barbour Center for Manufacturing Excellence and the Sally McDonnell Barksdale Honors College. She has been extensively involved in engineering student organizations, having served as president of Tau Beta Pi engineering honor society, the Collegiate Automotive Manufacturing Society and the Society of Women Engineers.

Huggins also served as co-chair of the CME student advisory board and was selected for membership in Phi Kappa Phi and Mortar Board societies. She also held two separate internships with ABB Inc. and completed co-ops with BorgWarner and Toyota Motor Engineering & Manufacturing.

"I am honored and proud to be receiving this award, especially with all of the amazing students we have graduating from the School of Engineering this year," Huggins said. "I am grateful for all of the opportunities that the Center for Manufacturing Excellence and the mechanical engineering department have afforded me during my collegiate career. I look forward to representing the School of Engineering, and I will do my best to reflect its excellence."

In addition to the leadership award, Huggins was named the university's representative to the Mississippi Engineering Society's Outstanding Senior award program in Jackson. After graduation, she will assume a full-time position with ABB Inc.'s Manufacturing Engineering group in Senatobia.

**Garrett**, who is also pursuing a degree in mechanical engineering, is a member of the CME and has maintained a 3.98 GPA. He has been an active member of Engineers Without Borders and Tau Beta Pi. Garrett has also been selected for membership in Phi Kappa Phi, and served as house manager and chaplain of his fratemity, Pi Kappa Alpha.

He held internships with Ingersoll Rand and Rolls Royce North America, and completed two separate co-ops with South Mississippi Electric Power Association in Batesville and Viking Range in Greenwood. Garrett has accepted a full-time position with Milwaukee Tool at one of its Mississippi locations.

An electrical engineering major, **Lehr** served as Engineering Student Body president during the 2016-17 academic year and has served as a member of the ESB Leadership Council for four years. He also represented the School of Engineering at the National Association of Engineering Student Councils Conference, as well as the PULSE Leadership Conference in 2016.

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Having maintained a 3.98 GPA, Lehr has been selected for membership in a variety of honor societies, including Omicron Delta Kappa, Lambda Sigma, Mortar Board, Tau Beta Pi and Phi Kappa Phi. He has volunteered extensively with the FIRST Robotics program, serving as a team mentor and referee for the event. Lehr also completed two internships with Raytheon Space and Airborne Systems in Forest.

He plans to return to Raytheon full time after graduation and to complete a master's degree in electrical engineering while employed.

Mitchell, a general engineering major, is a member of the Honors College and has maintained a 3.91 GPA. He serves as vice president of the Biomedical Engineering Society and the Youth Movement Against Alzheimer's. Mitchell is also a member of the Engineering Student Body Leadership Council and active with Sigma Nu fraternity. He has been selected for membership in Tau Beta Pi and Phi Kappa Phi and has volunteered in the emergency room at Baptist Memorial Hospital in Oxford.

Mitchell has also served as both a teaching assistant and a research assistant in the Department of Biology. He is working on his honors thesis, titled "Nonlinear Analysis of Postural Stability in Postmenopausal Women and Its Relationship to Estrogen Deficiency." After graduation, Mitchell plans to attend medical school.

A member of the Honors College and the CME, **Rozier** maintained a 4.0 GPA in chemical engineering and completed his honors thesis in 2017. He was named a Taylor Medalist in 2016 and received Who's Who honors in 2017. Rozier also received the Outstanding Chemical Engineering Student Award in 2015, 2016 and 2017. He serves on the CME student advisory board and has been selected for membership in Phi Kappa Phi, Omicron Delta Kappa and Tau Beta Pi. He is also an active member of Sigma Nu.

Rozier completed three summer internships: two with International Paper in Vicksburg and one with 3M in Decatur, Alabama, as well as a co-op with ExxonMobil in Baton Rouge, Louisiana. After graduation, he will return to International Paper as a full-time process engineer.

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