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UM, Millsaps College Partner to Offer Dual-Degree Engineering Programs

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UM, Millsaps College Partner to Offer Dual-Degree Engineering Programs

Students will do a planned transition between institutions to receive degrees from both

JANUARY 31, 2020 BY EDWIN B. SMITH





UM Chancellor Glenn Boyce (seated) signs a partnership agreement for dual-degree engineering programs between the university and Millsaps College. Also present for the signing are (from left) Noel Wilkin, UM provost; Keith Dunn, Millsaps provost and dean; Dave Puleo, UM engineering dean; Marni Kendricks, UM assistant engineering dean; and Emlee Nicholson, Millsaps pre-engineering program director. Photo by Kevil Bain/Ole Miss Digital Imaging Services

OXFORD, Miss. – Students at the **University of Mississippi** and at **Millsaps College** soon will be able to simultaneously receive bachelor's degrees from each, thanks to a partnership agreement between the two institutions.

The new dual-degree programs combine six semesters at Millsaps and four at Ole Miss' School of Engineering – giving students the benefits of a small liberal arts experience and a high-quality engineering education.

The agreement is a win-win for both institutions, UM Provost Noel Wilkin said.

"Our goal is to provide the best education to our students, and we believe that partnerships like this provide students more options and opportunities," he said. "Millsaps has an outstanding reputation for preparing undergraduate students, and we feel the students who take advantage of this partnership will be well-prepared for technical careers and leadership roles."

Keith Dunn, provost and dean of Millsaps College, echoed Wilkin's sentiment.

"Strong academic partnerships, such as this one between Millsaps and the University of Mississippi, are a critical component in offering the best education possible," Dunn said. "Students completing these degree programs will be immediately marketable for employment and poised for long-term career success."

Dual-degree opportunities include:

- Bachelor's in geophysics (Millsaps) and bachelor's in geological engineering (UM)
- Bachelor's in chemistry (Millsaps) and bachelor's in biomedical engineering (UM)
- Bachelor's in applied mathematics (Millsaps) and bachelor's in mechanical engineering (UM)
- Bachelor's in chemistry (Millsaps) and bachelor's in general engineering (pre-med emphasis) (UM)

The agreement between the two schools blends critical areas of study.

"An engineering degree coupled with a liberal arts degree is proven to be a very strong career

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Students Learn 'Real Politics' in Washington, D.C., Winter Session

OXFORD, Miss. – Eleven University of Mississippi students spent their winter break learning about the people who work behind the scenes of the American government in Washington, D.C. Lead by Jonathan Klingler, assistant professor of political science, the students of Pol 391: Applied Politics met not with candidates, but with the people who make candidates'

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Young Alumna Gives Back to School of Accountancy

OXFORD, Miss. – Stephanie Jennings Teague, of Chicago, sees her commitment of \$100,000 to the Patterson School of Accountancy's new building at the University of Mississippi as a means of saying "thank you." "It is a way to show a small token of my appreciation to Ole Miss, the faculty and staff, and the accounting

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Ole Miss In the News

Reuters: Keep an Eye on the Money Supply

U.S. inflation roller coaster prompts fresh look at long-ignored money supply By Michael S. Derby NEW YORK – The amount of money sloshing around the U.S. economy shrank last year for the first time on record, a development that some economists believe bolsters the case for U.S. inflation pressures continuing to abate. The Federal Reserve's

foundation," said Marni Kendricks, interim associate dean for undergraduate programs in the UM **School of Engineering**. "We are confident that students will receive the best of both worlds in undergraduate academics – excellent private liberal arts educational experience in preparation for challenging engineering coursework."

Emlee Nicholson, director of the pre-engineering program at Millsaps, wanted the college's students to have quality in-state options to increase participation in the program and, hopefully, make the goal of becoming an engineer more attainable.

"We saw the Millsaps students expressing an interest in engineering, and we wanted to explore opportunities to support that interest," Nicholson said. "I contacted Dr. John O'Haver and Dr. Adam Smith about the potential partnership with Ole Miss, and we began this work in summer 2018."

Meanwhile, Stan Galicki, Millsaps associate dean of sciences, sought Kendricks to set up a meeting at which he and Nicholson could speak with essential faculty and administrators about ways to move the partnership forward. With the agreements signed, plans are to market the program and send three to five Millsaps students to Ole Miss each year.

"We hope students who follow this path to engineering will be better engineers as a result," Nicholson said. "They will have had all of the benefits of a small liberal arts education and of a high-quality engineering education.

"This program expands student options and offers the best of what Millsaps and the University of Mississippi have to offer."

"We look forward to welcoming our first official partnership students from Millsaps College into the School of Engineering and seeing their successes," added Dave Puleo, engineering school dean.

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