Ouachita Baptist University

Scholarly Commons @ Ouachita

Press Releases

Office of Communication

10-27-2015

Ouachita professor among panelists on Oct. 27 Science Café Little Rock

Ouachita News Bureau
Ouachita Baptist University

Follow this and additional works at: https://scholarlycommons.obu.edu/press_releases

Part of the Higher Education Commons, Organizational Communication Commons, and the Public Relations and Advertising Commons

Recommended Citation

Ouachita News Bureau, "Ouachita professor among panelists on Oct. 27 Science Café Little Rock" (2015). *Press Releases*. 971.

https://scholarlycommons.obu.edu/press_releases/971

This News Article is brought to you for free and open access by the Office of Communication at Scholarly Commons @ Ouachita. It has been accepted for inclusion in Press Releases by an authorized administrator of Scholarly Commons @ Ouachita. For more information, please contact mortensona@obu.edu.



Ouachita professor among panelists on Oct. 27 Science Café Little Rock



By: OBU News Bureau

October 27, 2015

For more information, contact OBU's news bureau at newsbureau@obu.edu or (870) 245-5208.

ARKADELPHIA, Ark. -- Dr. Lori Hensley, the J.D. Patterson Chair of Biology at Ouachita Baptist University, will be among featured panelists at tonight's Science Café Little Rock. Highlighting "Novel Cancer Treatments," panelists will discuss promising research avenues and current cancer treatments.

Held from 7-9 p.m. at Afterthought Bistro in Little Rock's Hillcrest neighborhood, Science Café is a relaxed opportunity for monthly exchanges with various experts. No reservations are needed, but seating is limited. Admission is free.

"It was a surprise and an honor to be invited to participate in the Science Café panel," Hensley noted. "It's a unique opportunity for me to discuss the role undergraduate students can play in cancer research, while discussing our work with experts in the field as well as members of the public."

Hensley said she is "looking forward to answering questions about the potential role for cannabinoids in the treatment of pediatric cancers and listening to the ideas of others."

In addition to Hensley, this month's panel will include Dr. Angus MacNicol, a professor in the University of Arkansas for Medical Sciences College of Medicine's department of neurobiology and developmental science, and Dr. Issam Makhoul, associate professor and director of the UAMS College of Medicine's division of hematology and oncology. Dr. Dorothy Graves, a research assistant professor and director of research and publications in the UAMS College of Medicine's division of hematology and oncology, will serve as panel moderator.

Graves also will host the corresponding live call-in program, "Science Café Little Rock," on National Public Radio-affiliate KUAR-FM 89.1. Tonight's science talk show, featuring Makhoul as the guest speaker, will air from 6:05 to 6:30 p.m., prior to the live Science Café event.

Science Café forums are held the fourth Tuesday of each month, except for July, August and December. The forum was created in partnership with UAMS, Arkansas Biosciences Institute, Aristotle, KUAR-FM 89.1 and the Afterthought Bistro. Visit the website for information on monthly speakers and topics at www.sciencecafelr.com.