

# ACCENT students visit LIGO in Louisiana

All photos Special to The Clinton Courier



The fifth grade ACCENT classes at Eastside Elementary recently visited the Laser Interferometer Gravitational-Wave Observatory (LIGO) in Livingston, Louisiana. LIGO was designed to open the field of gravitational-wave astrophysics through the direct detection of gravitational waves predicted in Einstein's General Theory of Relativity. The laser interferometry measures the minute ripples in space-time occur. These ripples are caused by cataclysmic cosmic events, such as colliding neutron stars or black holes, or by supernovae. LIGO consists of two widely-separated interferometers – one in Hanford, Washington, and the other in Livingston, Louisiana, – operated in unison to detect gravitational waves. The facility includes an interactive, exhibit-based science learning center.

## A TRIBUTE TO THE

# WINE

THURSDAY, JANUARY 16, 2020  
6-8 P.M. | OLD CAPITOL MUSEUM

FALL IN LOVE AGAIN WITH THE KING!  
SEE WORLD-RENOWNED ELVIS TRIBUTE ARTIST

*Al Joslin*

AND HIS BAND PERFORM LIVE IN THE  
HOUSE CHAMBER.

\$40 IN ADVANCE | \$50 AT THE DOOR  
DRINKS AND HORS D'OEUVRES ARE INCLUDED.  
SIXTIES-INSPIRED ATTIRE IS ENCOURAGED.

601-576-6920  
MDAH.MS.GOV



# Bridal Bliss

CLINTON BRIDAL SHOWCASE

Saturday, February 1

OLDE TOWNE DEPOT - 281 EAST LEAKE STREET, CLINTON  
11:00 A.M. - 3:00 P.M.

BRIDAL BASICS SEMINAR WITH A CONTINENTAL BREAKFAST  
10:00 A.M. - RESERVATIONS ARE REQUIRED  
ATTENDEES CAN REGISTER FOR DOOR PRIZES FROM VENDORS

FOR MORE INFORMATION  
THE CLINTON CHAMBER OF COMMERCE 601.924.5912  
OR MAIN STREET CLINTON 601.924.5472

