TOUR DATE:



## TIPS & INFO FOR YOUR UPCOMING TOUR: CRAWFISH FIELD TOUR & GATOR CHATEAU 2024



## Directions to Tietje Crawfish Pond (15375 Farm Supply Road, Roanoke, LA)

- \* I-10 East or West, Exit 59 (Roanoke Exit)
- \*South on Hwy 395 (Raymond Highway)
- \*Left on Frontage Road
- \*Left on to Farm Supply Road, Pond is 1/2 mile on left. Look for the rice bins across the road.

## Directions to Crawfish Co-op (15317 Hwy 395, Roanoke, LA)

- \* I-10 East or West, Exit 59 (Roanoke Exit)
- \*North onto Hwy 395 (Raymond Hwy)
- \*Co-op is on your immediate left, right north of Peto's truck stop

## Directions to LA Oil & Gas Park, Gator Chateau (100 Rue de l'Acadie, Jennings, LA)

- \*I-10 East or West, Exit 64 (Jennings Exit)
- \*Go North on Hwy 26
- \*left on Frontage Road
- \*Park Entrance will be on your right

\*NO restroom facilities available at the crawfish pond

- \*This is a working crawfish pond, so please dress accordingly (ex. rubber boots, jackets in cooler weather)
- \* NO parking at Peto's Truck Stop while touring I-10 Crawfish Co-Op
- \*1 check made out to "<u>Jeff Davis Parish Tourist Commission</u>" from your school for your tour payment. Please include all children and adults. Bus drivers and teachers are free. If you have extras in your group that are not included in your check, they can pay at visitors center upon arrival at the Gator Chateau.
- \*Please limit 1 class at a time in our visitors center/gift shop, due to space issues.
- \*Please cancel your tour at least 1 hour prior to arrival for inclement weather.

Your tour conductor will be the Jeff Davis Parish Tourist Commission. For directions, schedule changes, or any other questions on the day of your tour, call the Tourist Commission office at (337) 821-5521.

For any other questions prior to your tour, contact the Jeff Davis Parish Tourist Commission office at (337) 821-5521, or email to: randy@jeffdavis.org

WE LOOK FORWARD TO YOUR SCHOOL OR GROUP COMING TO VISIT JEFF DAVIS PARISH TO LEARN ALL ABOUT CRAWFISH AND ALLIGATORS!