

F.I.S.H.E.S.



Fishermen Invested in Science, Healthy Ecosystems, and Sustainability

October 14th - November 13th, 2021

In-person course offering practical, science-based information about fisheries management, fisheries science, ecology, and sustainability to **fish enthusiasts** in a user-friendly format

Each participant will receive a SeaQualizer, a dehooker, and other on-the-water gear **(a \$150 value!)**

Experience

See two gear types in action onboard our research vessel, and get hands-on experience with some of the northern Gulf's most important species.

Each participant may bring one guest free of charge!

Coordinated by Dr. Marcus Drymon,
Matthew Jargowsky,
and Amanda Jefferson
of the Marine Fisheries Ecology Program



Completion of this course qualifies each participant to receive CEU credits!

Registration is open now through October 7th, 2021 to anyone aged 18+

\$50 Registration Fee*

Featured Guest Lecturers

Jim Franks

Fish movement & migration

Dr. Eric Sparks

Human alterations to the Gulf

Dr. Mark Albins

Invasive lionfish

*Scholarships may be available for those unable to pay the registration fee

This course will consist of five 2-hour classroom sessions and one 5-hour field excursion:

Classes will be held **each Thursday** at the Mississippi State University Coastal Research and Extension Center

(1815 Popp's Ferry Rd, **Biloxi, MS** 39542) in Room A102 from 6 - 8 PM

The field excursion is scheduled for **Saturday, November 13th, 2021** at the Dauphin Island Sea Lab

(101 Bienville Boulevard, **Dauphin Island, AL** 36528) from 8 AM - 12 PM



SCAN ME!

Scan the QR code, or go to www.msuent.ms/fishesreg to register!

Space is limited to 20 participants

