Take Me Saltwater Fishing Program ADULT TRAINING REGISTRATION FORM



organization registering and attending with you:

Experiencing the thrill of saltwater fishing is unmatched in its unique blend of outdoor adventure, quality time with friends and family, and the pride of completing a difficult and rewarding task. Take Me Saltwater Fishing programs teaches adult anglers the skills necessary for engaging youth in saltwater fishing.

SPRING 2021 Program Introduction Dates

Tuesday, May 18th - **ZOOM** 5 p.m. - 6 p.m.

Friday, May 21st - ZOOM 1 p.m. - 2 p.m.

Wednesday, May 19th - ZOOM 3 p.m. - 4 p.m.

5 p	7.111 p.111.
Name:	
Email:	
Phone:	
Organization:	
Program Date (choose one): May 18 th	☐ May 19 th ☐ May 21 st
Please answer the following questions as th	ey pertain to YOU.
Level of angler experience (check all that app	oly): Experience working with youth:
New to fishing	☐ I am new to running youth programming
Some experience fishing, from shore	☐ I have some experience working with youth
Some experience fishing, from a vessel	groups
Experienced angler, from shore	☐ I regularly work with youth groups
Experienced angler, from vessel	Topics I'm interested in (check all that apply):
Level of gear comfort:	☐ Saltwater gear setup and maintenance
☐ No experience setting up fishing gear	☐ Shore and pier fishing
Some comfort setting up fishing gear	☐ Vessel fishing
Comfortable setting up fishing gear	☐ Fishing strategy for specific species
Please share a little about the youth groups	who will be engaging in saltwater fishing
Age range or grade levels:	
Estimated number of youth participating in the 2	2021 season:
Program type:	wealth of Mass
After-school Church	Other:
☐ Camp ☐ Physical Education	
Scout Head boat / captain	
☐ Community ☐ Parent group	ON OF MARINE FISH
Each meeting is limited to 20 people and wil	I fill quickly! Please note if there is anyone else from your

Please <u>return this form</u> to Christine Cassidy at christine.cassidy@mass.gov with the subject line "Take Me Saltwater Fishing Training"

Training Information:

- Program participation is FREE, and will include continued training and support throughout the fishing season.
- The one hour introduction meeting will cover all program benefits, introduce saltwater fishing activities and clinic planning strategies.
- Identification of additional needs for individuals and institutions will dictate future training schedules and locations.

Training Schedule and Content:

- Welcome and program overview
- Organizing and implementing youth programming
 - Pre, during, and post angler clinic activities
 - Preparing for a clinic volunteers, safety, and site access / accommodations
- Angler loan program ("Free to Fish")

Participants Receive:

- A Take Me Saltwater Fishing instructor guide, jump drive with printable activities, and youth field guides
- A Take Me Saltwater Fishing "swag bag" for youth
- A membership in our Free to Fish gear loan program, which allows individuals the opportunity to check out quality saltwater rods and tackle for up to 20 people
- Online based DMF education staff support for planning and implementing your own fishing clinics, derbies, and family outings

PLEASE save your email confirmation of registration. Email reminders will be sent two days prior to the ZOOM meeting.

This program is possible through The Marine Recreational Fisheries Development Fund, which finances recreational fishing improvement programs administered by DMF. All fees collected from the sale of recreational saltwater fishing permits are deposited in the Fund. The Commonwealth can also accept gifts or grants and place them into the Fund.

Some of the activities supported by the Fund are:

- Providing anglers with public access to saltwater fishing opportunities
- Monitoring, stocking, and improving the passage of diadromous fish stocks
- Development of our Saltwater Angler Education Program, offering fishing clinics and seminars, and distribution of informational materials
- Recreational catch and effort data collection through the Marine Recreational Information Program
- Planning, siting, and monitoring of artificial reefs