



Our mission is to bring awareness to the oceans and its animals by educating all to love, appreciate, and protect them by providing access, information, and training, for all to be exposed to a variety of aquatic disciplines as well as marine life identification, and conservation efforts."

INFORMATION PACKET



470-508-7434



INFO[AT]URBANAQUATICS.ORG



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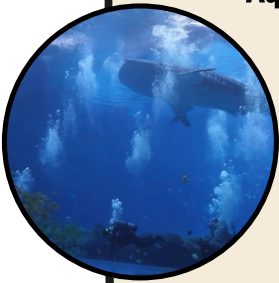


ABOUT OUR COMPANY

Urban Aquatics Inc. is a non-profit organization created to help bridge the gap between our youth, the environment and science.



Not many urban and minority communities get the opportunity to be educated in or experience the wonders of marine life. Urban Aquatics wants to bring the aquatic world and all its wonders to students in a way that expands their mindset.



Our youth are the future, and the future caregivers of Earth. To care for something, you must be made aware of its presence and importance. We bring this knowledge in a way that captivates the students and allows them to see all the possibilities they never knew existed.

OUR PURPOSE

We envision a world where every young mind is captivated by the mysteries of the underwater realm, where curiosity is nurtured, and a passion for marine science is ignited.



Programs implemented will allow students to experience the ocean and all its wonders, in a different more interactive way.



With vivid visuals, handouts, live animals, VR goggles and sensory areas, we can pull students into science to feel surrounded by it and indulge in learning how cool science really can be.



WHAT WE DO

MARINE LIFE EDUCATION

Our oceans and marine life are very important. Programs are designed to teach animal and environmental science to students in a vibrant way that draws them in to experience marine science.



RAISING AWARENESS

As marine science ambassadors, students will develop essential skills to actively participate in maintaining a clean planet.

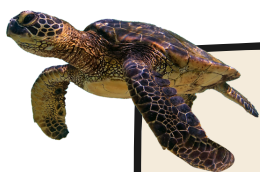


BUILDING A COMMUNITY

Create a community of ocean-minded individuals to discuss, learn and explore the many wonders of the ocean.



OUR GOAL



The goal of Urban Aquatics is to teach all the who, what, where when and why of all the oceans and their habitats and why they are all important for our well-being.



Students will learn about the different groups of ocean animals and learn how to identify key characteristics and behaviors and gain an understanding of the key roles they play in keeping everything in balance.



They will be trained in skills they can use to do their part in keeping our planet clean by gaining an understanding of climate change and the troubles we see now because of it.





SCIENCE



MARINE SCIENCE CLUB!

Grades
2-8

DIVE INTO THE WONDERS OF MARINE AND CONSERVATION SCIENCE!

STUDENTS GET THE OPPORTUNITY TO ENGAGE AND
LEARN SOMETHING NEW EACH WEEK
SURROUNDING MARINE SCIENCE!

THE GOAL OF THIS SCIENCE CLUB IS TO TEACH STUDENTS
THE WHO, WHAT, WHERE, WHEN, AND WHY OF ALL THE
OCEANS HABITATS IN A MORE INTERACTIVE WAY!

STUDENTS WILL EXPERIENCE AND LEARN ABOUT THE MARINE FIELD
THROUGH GUIDED LECTURES AND LABS WITH VIVID VISUALS,
HANDOUTS, LIVE ANIMALS, VR GOOGLES AND PRESERVED ANIMALS.

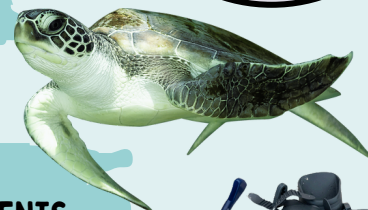
MEETINGS ARE WEEKLY ON SATURDAYS
11:30 A.M-1:00 P.M.

NORCROSS CULTURAL ARTS
& COMMUNITY CENTER

10 COLLEGE ST NW, NORCROSS, GA 30071
470-508-7434



TO REGISTER SCAN THE QR CODE



**ONLY
\$25 PER WEEK**





VIRTUAL MARINE SCIENCE CLUB



OUR VIRTUAL SCIENCE CLUB SERVES AS A VIBRANT COMMUNITY HUB WHERE YOUNG MINDS CAN EXPLORE, LEARN, AND INSPIRE EACH OTHER, TURNING THEIR PASSION FOR THE UNDERWATER WORLD INTO MEANINGFUL ACTION.



IT'S MORE THAN JUST A VIRTUAL GROUP: IT'S A MOVEMENT TO IGNITE CURIOSITY, FOSTER ENVIRONMENTAL CONSCIOUSNESS, AND NURTURE A LIFELONG APPRECIATION FOR THE AQUATIC ECOSYSTEMS THAT SHAPE OUR PLANET.



WHAT'S INCLUDED!

MEETINGS ARE WEEKLY
ON WEDNESDAY
5:30-6:30 P.M.

LIVE CLASSES ONCE A WEEK

ACCESS TO CONSERVATION EFFORTS INFORMATION

WEEKLY ANIMAL FACTS

ACCESS TO RELATED NEWS

ACCESS TO VIDEOS AND PICTURES

SMALL GROUPS AND FORUMS

ONLY
\$15 A MONTH



FOR MORE INFORMATION SCAN THE QR CODE



URBAN AQUATICS MARINE SCIENCE CLUB

Bring the Ocean to Your After-School Program!



Hands-On Experiments!



Explore Marine Animals!



Discover the Ocean Without Leaving School!



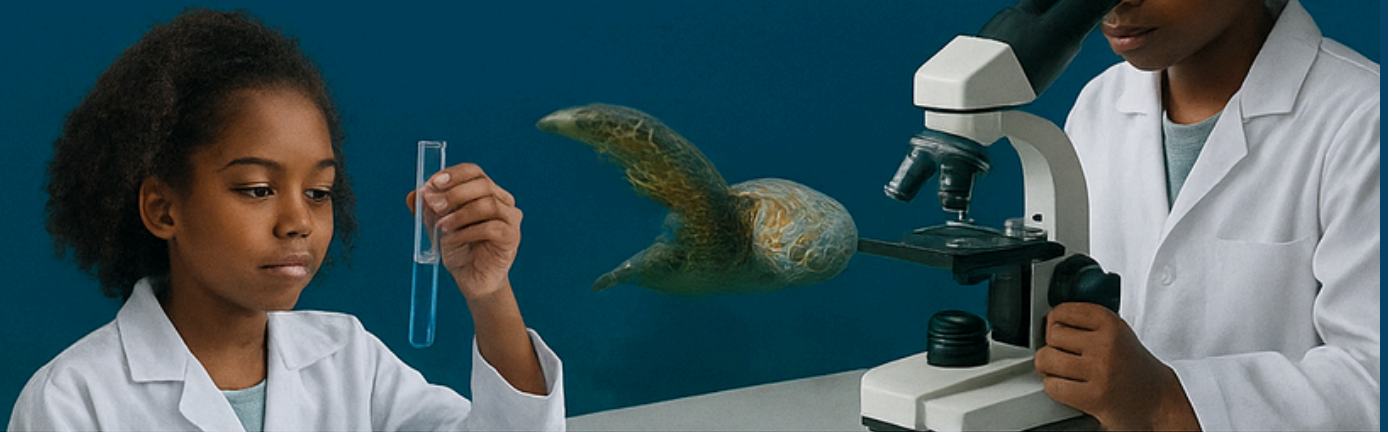
Our team of marine educators will visit your after-school program every week for one hour to lead exciting, age-appropriate science experiments and ocean discovery activities!

Ages: 4 - 12

Cost: \$15 per student per week

Group Size: Minimum of 25 students,
maximum of 30 per session

(Have more students? Book multiple sessions!)



Now Booking Weekly After-School Sessions!

We come to you! *Let's make waves together!*

THE OCEAN EXCURSION

BRINGING SCIENCE AND FUN TOGETHER!

ALLOW ME TO INTRODUCE YOU TO THE
BEAUTIFUL UNDERWATER WORLD!

OUR POP-UP SCIENCE EVENT ALLOWS
STUDENTS TO EXPLORE THE OCEAN AND ALL
ITS LIFE IN A VIVID, MORE INTERACTIVE WAY!

**HANDS-ON
SCIENCE FUN
FOR EVERYONE!**

**ONLY \$10
PER STUDENT**

TRAVEL THROUGH THE HANDS-ON INTERACTIVE
STATIONS AND EXPLORE THE VARIOUS OCEAN HABITATS
AND THE DIVERSE SPECIES THAT INHABIT THEM!

**ENGAGE CURIOSITY AND UNDERSTANDING
OF MARINE ENVIRONMENTS!**

THE STATIONS:

MEET ME AT THE SHORE

CORAL REEF

FISH FRENZY

ANIMAL LOVIN

PRESERVED SPECIMEN

MICROSCOPES

MARINE ANIMAL IDENTIFICATION

SHARK & RAY TEETH EXPLORATION

4D ANIMAL MODELS

WATER BEADS

VIEWMASTERS

VR GOOGLES

360 VIDEO INTERACTION

& MORE!

**FOR MORE
INFORMATION AND
TO BOOK YOUR
EXCURSION**

**VISIT OUR WEBSITE AT
WWW.URBANAQUATICS.ORG**

**WANT TO DIG FOR A SHARK'S TOOTH AND SHELLS TO TAKE HOME?
JUST \$3 PER STUDENT**



URBAN AQUATICS

WHY PARTNER WITH URBAN AQUATICS?

Urban Aquatics Inc. is dedicated to making high-quality marine science education accessible to all students. Through our **TRAVELING MARINE SCIENCE CLUB**, we deliver weekly, one-hour sessions directly to your after-school program — complete with all materials, guided instruction, and hands-on learning.

Our program benefits your organization by:



Enhancing your curriculum with engaging, STEM-based lessons.



Supporting cognitive development through inquiry and experimentation.



Building community and teamwork through collaborative science projects.



Reducing your planning burden — we handle everything from setup to cleanup!

