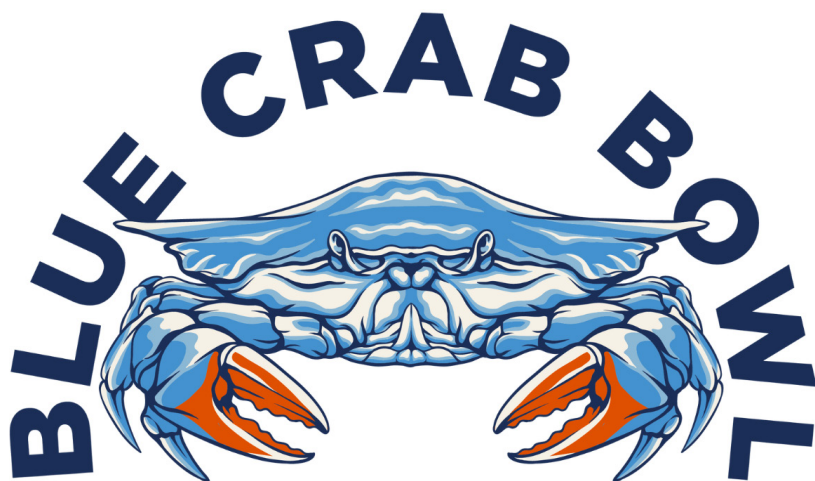




20

VIMS • NOSB • ODU

25

**February 28 &
March 1, 2025**

William & Mary's
Batten School & VIMS
Gloucester Point, Virginia



**NATIONAL OCEAN
SCIENCES BOWL**



Blue Crab Bowl: Winners 1998-2024

See our history of Blue Crab Bowl
teams from Virginia competitions,
1998 through 2024.



Lists of participating teams for
each year are posted on the Blue Crab Bowl website
at <http://web.vims.edu/adv/bcb/PDFnews.html>.

1998 — 1st Annual
Central Shenandoah Valley Regional
Governor's School, Fishersville



1999 — 2nd Annual
Lord Botetourt High School,
Daleville



2000 — 3rd Annual
Grafton High School,
Yorktown



2001 — 4th Annual
Catholic High School,
Virginia Beach



2002 — 5th Annual
Grafton High School,
Yorktown



2003 — 6th Annual
Thomas Jefferson High School,
Alexandria



2004 — 7th Annual
Thomas Jefferson High School,
Alexandria



2005 — 8th Annual
Chesapeake Bay Governor's School-
Warsaw Campus



2006 — 9th Annual
Chesapeake Bay Governor's
School - Warsaw Campus



2007 — 10th Annual
Chesapeake Bay Governor's School-
Warsaw Campus



2008 — 11th Annual
Bishop Sullivan Catholic High
School, Virginia Beach



2009 — 12th Annual
Bishop Sullivan Catholic High
School, Virginia Beach



BLUE CRAB BOWL 2025

27th Virginia Regional Competition of the National Ocean Sciences Bowl

Regional Co-Host Institutions:

William & Mary's Batten School & VIMS

and

Department of Ocean and Earth Sciences,
College of Sciences, Old Dominion University

The **Blue Crab Bowl** is one of 24 regional competitions of the National Ocean Sciences Bowl (NOSB®). The first NOSB competition was launched in 1998 by the Consortium for Oceanographic Research and Education (CORE) to further its mission of supporting and expanding oceans sciences education during the International Year of the Ocean. In 2007, CORE merged with the Joint Oceanographic Institutions (JOI) to form a new organization, the **Consortium for Ocean Leadership**. In 2023, the NOSB found a new home within the **Center for Ocean Leadership** at the University Corporation for Atmospheric Research in Boulder, Colorado. Both ODU and VIMS are affiliate members of the Center for Ocean Leadership.

Virginia's **Blue Crab Bowl** was among the original NOSB competitions. Designed to inspire and challenge high school students, the Bowl tests competitors' knowledge of the marine sciences. Each match pits two teams of four students in an academic quiz-bowl format. Competitors use a buzzer system to respond to rapid-fire multiple choice and short answer questions read by a Moderator. Additionally, teams work collectively to produce written answers to complex analytical questions.

This year, sixteen teams from around the Commonwealth compete in round-robin divisions, then double elimination matches that narrow the field. The final tournament rounds establish 1st – 4th place winners.

Spectators are welcome in competition rooms, **but may not:**

- enter or leave a room during a match;
- take pictures, notes or audio recordings during competitions;
- use cell phones, smart watches or texting devices in competition rooms;
- communicate with contestants during matches, after breaks; or
- talk in the halls outside competition rooms during matches.

Please respect the integrity of the competition and the considerable effort made by ALL teams and officials in preparing for this event.

Awards

All Student Competitors

Blue Crab Bowl logo sweatshirts & logo lapel pins
Blue Crab Bowl logo cinch backpack and logo lanyard
Visual capture training workshop

All Coaches

Blue Crab Bowl logo sweatshirts
Wipebook Pro mini whiteboard notebook
1-year membership, Mid-Atlantic Marine Education Association (MAMEA)
2025 Sand Calendar

1st, 2nd, 3rd, 4th Place Teams

Custom design Crab Bowl Team Trophies
Competitor's Award – Custom Blue Crab Bowl Medallion
Coach's Award – Custom Blue Crab Bowl Mug & Wipebook flip chart

1st Place Team

Custom Blue Crab Bowl Champion Blankets
Competition slot at 2025 Virtual National NOSB Finals

1st Place Coach

Complimentary registration for 2025 MAMEA Fall Conference

Award support graciously provided by:

Old Dominion University: College of Sciences; Department of Ocean and Earth Sciences
William & Mary's Batten School & VIMS
VIMS Marine Advisory Program
Virginia Sea Grant
Center for Ocean Leadership
Splendid Sands.com
Mid-Atlantic Marine Education Association



Blue Crab Bowl 2025 - Event Schedule:

Friday, February 28, 2025: Batten School & VIMS Campus and Hotel, Gloucester

Team lunch on your own - prior to arrival

1:00 – 1: 45 p.m.	Team Check-In and Team Photos - <i>Batten School & VIMS Visitor's Center – Watermen's Hall</i>
1:45 – 2:00 p.m.	Welcome & Announcements - <i>Auditorium – Watermen's Hall</i>
2:00 – 2:10 p.m.	Divide into tour groups, transit to tour start points
2:10 – 2:35 p.m.	Tour Rotation 1: Various labs on Batten School & VIMS campus
2:35 – 2:45 p.m.	Transit to tour rotation 2
2:45 – 3:15 p.m.	Tour Rotation 2: Various labs on Batten School & VIMS campus
3:15 – 3:45 p.m.	Transit back to Watermen's Hall Visitor's Center, Break/Snacks
3:45 – 5:00 p.m.	Visual Capture Art & Science Workshop - <i>Auditorium – Watermen's Hall</i>
5:00 – 6:00 p.m.	Dinner: Taco & Fajita Bar - <i>Batten School & VIMS Visitor's Center – Watermen's Hall</i>
6:00 – 6:30 p.m.	W&M Undergraduate Program Overview - <i>Auditorium – Watermen's Hall</i>
6:30 – 7:15 p.m.	Mock Bowl - <i>Auditorium – Watermen's Hall</i>
7:15 – 7:30 p.m.	Team announcements - <i>Auditorium – Watermen's Hall</i>
7:30 p.m.	Teams depart for hotel - <i>Hampton Inn, Gloucester</i>

Saturday, March 1, 2025: All events at Batten School & VIMS Campus, Gloucester Pt.

6:15-7:00 a.m.	Team Breakfast, in shifts - <i>Hampton Inn Gloucester, breakfast room</i>
7:45-8:15 a.m.	Team Check-In - <i>Crab Pot Central (Watermen's Hall Visitor's Center - Batten School & VIMS)</i>
8:30 a.m.	Competition Day Welcome and ALL HANDS Meeting Mandatory for all competitors and coaches; Announcements, rules review <i>Auditorium – Watermen's Hall</i>
9:00 a.m.	Round robin competitions begin.
11:15 a.m.	Lunch: Teams – <i>Watermen's Hall Visitor's Center</i> Volunteers – <i>Davis Hall Atrium</i>
12:00 p.m.	Double elimination rounds begin. <i>Match schedule and room assignments posted at Crab Pot Central, Watermen's Hall</i>
2:20 p.m.	Break & Snacks
2:35 p.m.	Championship Rounds begin. Played continuously, with announced breaks. <i>Auditorium – Watermen's Hall</i>
TBD	Awards Ceremony directly follows last competition round. Mandatory team attendance, coaches receive packets & awards. <i>Auditorium – Watermen's Hall</i>
Approx. 5:00 p.m.	Following Awards Ceremony, Official photos taken of Winning Teams; Students & Coaches complete event evaluation; Teams dismissed.

Teams & Coaches

Albemarle High School

Dr. Eric Bricker
Iuliia Vitko

Broadwater Academy

Charles Carlson

Bruton High School

Liz Hobson
Dr. Lisa Horrell

Catholic High School - A

Dr. Carol Stapanowich
Jennifer McMullen

Catholic High School - B

Jennifer McMullen
Martha Bradley

Chesapeake Bay Governor's School, Bowling Green

Chenod Payne

Chesapeake Bay Governor's School, Glens

Sara Chaves Beam

Chesapeake Bay Governor's School, Warsaw - A

James Beam

Chesapeake Bay Governor's School, Warsaw - B

Kim Olsen

Grafton High School

Adrienne Richardson

Gov. School for Science & Tech

Deidre Yee

Isle of Wight Academy

Courtnei Barnes-Smith

Liberty High School

Maegan Winkelmann

Norfolk Collegiate School

Frank Thomson
Christina Cooper

Seton School

Hank Konstanty
Ekaterina Makarova

Warwick High School

Tristan Rivera
Victoria Allan

Officials & Staff

Moderators

Celia Cackowski
Jordan Ferre'
Emily Frett
Kaitlyn Kowaleski
Nicole Millette
Sarah Nuss
Tori Nutt
Kristen Sharpe

Science Judges

Carol Hopper Brill
Angeline Dichera
Lexi Duscher
Justus Jobe
Renee Sanders Morabito
Emily Rivest
Shelby White
Dick Zimmerman

Rules Judges

Bayleigh Albert
Joe Caterine
Kaite Cisz
Bill Dunn
Lisa Eddy
Carter Lin-Romaine
Shyane Masters
Jeryl Phillips

Time Keepers

Olli Gilchrest
Grace Hancock
Stephanie Letourneau
Novia Mann
Nathan Maynard
Katherine Philipp
Felix Radford
Quinn Roberts

Scorekeepers

Hannah Brown
Robin Dudrick
Keqi He
Derek Jackson
Alexa Labossiere
Andrew Lindgren
Lindsey Smith
Matthew Thayer

Room Runners

Nikole Beck
Sophia Bourcier
Alyssa Bucci
Talia Cartafalsa
Jenny Dreyer
Avery Gibbs

Kelly Gonzalez
Alex McCullough
Tejaswini Ronur Praful
Fiona Reza
Marta Sanderson
Daniel Shi
Charlotte Smith
Dana Snyder
Olivia Szot
Mara Walters

Team Challenge Graders

Rich Brill
Emily Hein
Cecilia Lewis

Chief Rules Judge

Lisa Lawrence

Chief Scorekeeper

Erica Blue

Event Support

Maisie Curtin
Dave Ferree
Maddie Hubbard
Hilary Parmentier
Madeline Miller
Lily Shriner
Cheryl Teagle

Media/Photography

Bayleigh Albert
Lathan Goumas

Special Guests

Dr. Chris Hein - Wakefield
Associate Professor,
William & Mary's Batten
School & VIMS Director of
of Undergraduate
Program

Dr. Dave Rudders -
Associate Director, VIMS
Marine Advisory Program

Zara Fina Stasi - Visual
Capture Artist, W&M
Class of 2012

Dr. Kevin Yeager - Chair,
Dept. of Ocean and Earth
Sciences, Old Dominion
University

BCB Regional Coordinator

Bethany Smith

Competition Rules Overview

The Blue Crab Bowl follows the official rules of the National Ocean Sciences Bowl (www.nosb.org). The following overview should help spectators follow the competition, but not all rules are presented here.

Officials' Roles

- **Moderator:** Asks the questions
- **Science Judge:** Rules on answer acceptability
- **Time Keeper:** Keeps the match clock
- **Score Keeper:** Tallies team scores
- **Rules Judge:** In charge of procedure
- **Team Challenge Judge:** Grades Team Challenge Questions (TCQs)
- **Room Runner:** Provides support to competing teams

Players

For each match, a team is represented by 4 students: 1 captain and 3 players. The team's alternate (5th) player may rotate in at the beginning or end of a match segment.

Types of Questions

There are two "buzzer question" segments per match. Individual players of either team buzz in to answer multiple choice **toss-up questions**. If the answer is not acceptable, the Moderator offers the question to the opposing team. When teams give acceptable answers to toss-ups, they are offered a multiple choice or short answer **bonus question**. Teams may consult on bonus questions, but only the team captain may give the answer. Two **team challenge questions** (written, analytical) are presented between buzzer segments.

Answers

Responses to multiple choice questions can be the letter (W, X, Y, Z) or the word answer, exactly as specified in the NOSB notebook. Anything else is unacceptable, including the preface "My answer is..." The first answer stated is the one that counts. Responses to short answer questions must contain key words and concepts identified in the expected answer; the preface "My answer is" is permissible.

When do players use the buzzer and answer questions?

The buzzer is used only for toss-ups questions. Players buzz in after the question and prospective answers are read.

If a player buzzes in before the Moderator has completely read the question, the Moderator recognizes the player and the player answers the question. If the answer is unacceptable, the team loses 4 points and the question is read to the opposing team. If the answer is acceptable, the team gets 4 points and the chance to answer a bonus question. If a player "blurts" an answer without being recognized, their team loses its turn.

Timing

- After toss-up question is read: 5 sec. to buzz in.
- From being recognized to answer: 3 sec.
- After bonus question read to answer: 20 sec.
- For TCQ: 2-5 min.

Points

- Toss-up question: 4 points
- Bonus question: 6 points
- Interrupt, recognized, but answer not acceptable: -4
- Blurt, unrecognized: 0 and team loses chance to answer
- TCQ: 0-20 (partial credit possible)

Challenges to Rules or Scientific Answers

Players (not coaches, alternates or audience members) may request a challenge to a question answer or rules enforcement by raising their hand & being recognized by the Moderator, but only before the Moderator begins reading the next question. The Time Keeper stops the clock, room officials confer and make a ruling. If the ruling is challenged a 2nd time, Head Judges make a ruling. No challenges are permitted on 2nd rulings or TCQs.

Blue Crab Bowl Competition Structure

Round-Robin Matches:

Rounds 1, 2 & 3; Matches 1-24

During the morning, in Round-Robin competitions, each team plays all others within its Division. Teams accumulate points based on number of wins, ties and losses (rather than raw scores).

1: James River Division

T1 = Broadwater Academy
T2 = Norfolk Collegiate School
T3 = Albemarle High School
T4 = Chesapeake Bay Governor's School – Warsaw B

2: York River Division

T5 = Grafton High School
T6 = Warwick High School
T7 = Seton School
T8 = Chesapeake Bay Governor's School – Bowling Green

3: Rappahannock River Division

T9 = Catholic High School - A
T10 = Chesapeake Bay Governor's School - Glens
T11 = Governor's School for Science & Technology
T12 = Isle of Wight Academy

4: Potomac River Division

T13 = Catholic High School - B
T14 = Chesapeake Bay Governor's School – Warsaw A
T15 = Liberty High School
T16 = Bruton High School

Elimination Rounds:

Rounds 4, 5, 6 & 7; Matches 25-43

The highest placing teams in each Division are assigned to the A Bracket, the remainder go in the B Bracket for the Elimination Rounds. B teams are eliminated after 1 loss, A teams after 2 losses. During the initial Elimination Rounds, Round 4 (Matches 25-32), A teams play other A teams, B teams play other B teams; four teams are eliminated. Starting with Round 5, remaining match winners play losers in three successive double-elimination series and eight more teams drop out. It is possible for a B team to stay in the running, just as it is possible for an A team to be eliminated – performance counts. Note: Teams eliminated in Round 4 will play a required Consolation Match during Round 5 – not for position, but for prizes.

Trophy Rounds:

Rounds 8, 9, 10 & 11; Matches 44-47+

Four teams progress to the trophy rounds, competing for 4th through 1st place.

To check on the progress and position of your team Round 1-7, visit Crab Pot Central in the Watermen's Hall Visitor's Center. Trophy Rounds (Rounds 8-11) take place in the Auditorium.

Key to Blue Crab Bowl Competition Rooms, VIMS Watermen's Hall and Davis Hall

Room	Events
Watermen's Hall Auditorium	Teams AM meeting; Rounds 1-7, Trophy Rounds 8-11, Awards
Watermen's Hall Classroom A/B	Competition Room, Rounds 1-7; Lunch seating
Watermen's Hall Classroom C	Competition Room, Rounds 1-5, & 7 Lunch seating, TCQ Grading Rounds 8-11
Watermen's Hall, Hargis Library (entry on lower level)	Competition Room, Rounds 1-5
Watermen's Hall Visitor's Center Lobby	Crab Pot Central ; team, supporter and VIP check-in; team lunch; scores posted; Chief Scorekeepers; BCB Coordinators
Davis Hall 101	Competition Room, Rounds 1-5
Davis Hall 102	Competition Room, Rounds 1-5
Davis Hall 201	Competition Room, Rounds 1-5
Davis Hall 202	Officials: TCQ Grading Rounds 1-7; Appeals Room; Head Rules Judge
Davis Hall 244	Competition Room, Rounds 1-5
Davis Hall Atrium	Officials: Check-in, AM Meeting, Meals Service

2025 Blue Crab Bowl Competition & Room Schedule

Match Time, Room & Teams' Assignments									
Rounds 1-7 VIMS Watermen's Hall & Davis Hall 1 st and 2 nd Floor									
Round Robin	Aud	A/B	C	Lib	Davis 101	Davis 102	Davis 201	Davis 244	Teams Eliminated
	A	B	C	D	E	F	G	H	
9:00 AM Round 1 Matches 1-8	1 T1 v T2	2 T3 v T4	3 T5 v T6	4 T7 v T8	5 T9 v T10	6 T11 v T12	7 T13 v T14	8 T15 v T16	None
9:45 AM Round 2 Matches 9-16	9 T13 v T15	10 T14 v T16	11 T1 v T3	12 T2 v T4	13 T5 v T7	14 T6 v T8	15 T9 v T11	16 T10 v T12	None
10:30 AM Round 3 Matches 17-24	17 T5 v T8	18 T6 v T7	19 T9 v T12	20 T10 v T11	21 T13 v T16	22 T14 v T15	23 T1 v T4	24 T2 v T3	None
11:15 AM	Teams: Lunch service in Watermen's Lobby, seating available in nearby competition rooms. Teams complete NOSB online survey. Officials: Lunch service in Davis Hall Atrium Seeding for Elimination Rounds: Crab Pot Central								
Elimination	Aud	A/B	C	Lib	Davis 101	Davis 102	Davis 201	Davis 244	Teams Eliminated
	E	B	C	D	A	F	G	H	
12:00 PM Round 4 Matches 25-32	25 A1 v A8	26 A4 v A5	27 A6 v A3	28 A2 v A7	29 B1 v B8	30 B4 v B5	31 B3 v B6	32 B2 v B7	L29, L30, L31, L32
12:35 PM Round 5 Matches 33-38	33 W29 v L28	34 W27 v W28	35 W25 v W26	36 W30 v L26	37 W31 v L27	38 W32 v L25	C1 L29 v L31	C2 L30 v L32	L33, L36, L37, L38
1:10 PM Round 6 Matches 39-40	39 W33 v W36	40 W37 v W38							L39, L40
1:45 PM Round 7 Matches 41-43	41 W40 v L35	42 W39 v L34	43 W35 v W34						L42, L41
2:20 PM	Break								
<u>Trophy Rounds - begin at ~2:35pm in the Auditorium</u> These matches are played continuously with breaks as announced. All competitors are asked to attend all rounds and the Awards Ceremony.									
2:35 PM Round 8	Match 44: W41 v W42							L44 = 4 th Place	
3:15 PM Round 9	Match 45: W44 v L43							L45 = 3 rd Place	
3:55 PM Round 10	Match 46: W43 v W45 If winner of Match 41 wins Match 46, then W46 = 1st Place & L46 = 2nd Place But, if winner of Match 45 wins Match 46, then W46 & L46 play Match 47							1 st & 2 nd Place	
4:35 PM ROUND 11	Match 47: W46 v L46 W47 = 1 st Place & L47 = 2 nd Place							1 st & 2 nd Place	

In order to assure quiet in the competition rooms, there can be no talking or loitering in the halls during matches.

As a demonstration of good sportsmanship, all teams are expected to attend the entire BCB program, including the awards ceremony.



Blue Crab Bowl 20 for Elimination

Legend:

A = A Bracket teams & B = B Bracket Teams

Note: Beginning Round 5, A teams may play B teams

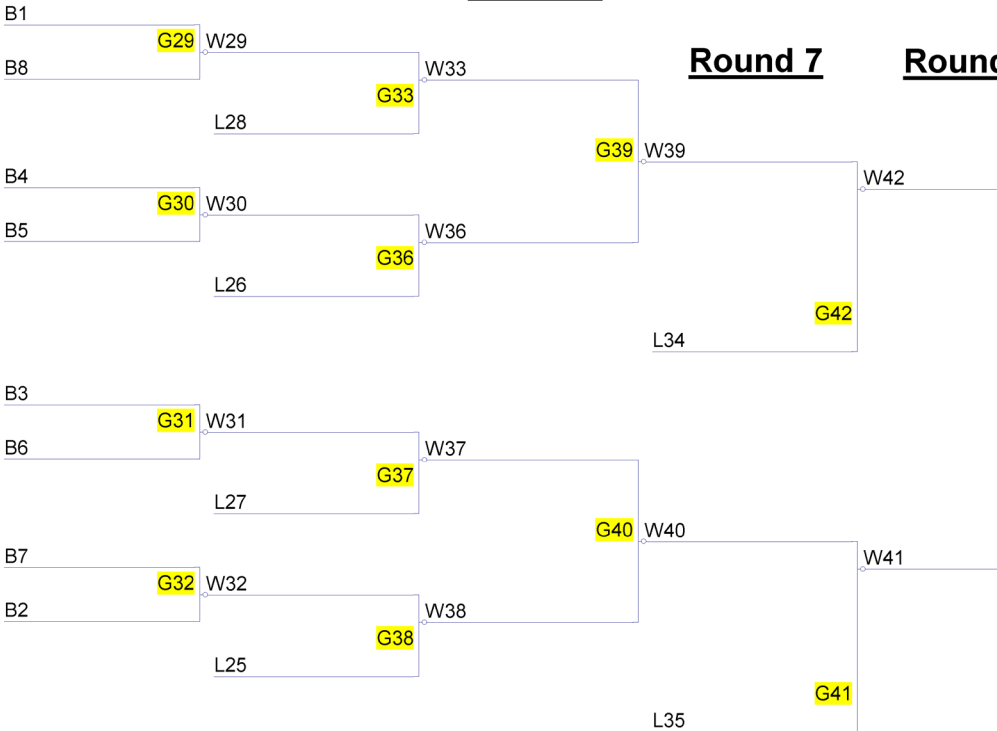
G = game = match #

W = winner of match # & L = loser of match #

Round 4

Round 5

Round 6



25: Competition Brackets n Rounds 4-11

5

Round 6

G35 W35

G43 W43

G34 W34

Round 10

G46

18

ROUND 11

W46

W47

Round 9

G44 W44

W45

G45

L43

L46

G47

1st

2nd

3rd

4th



Old Dominion University (ODU) is a competitive, Research 1 university that reviews applications on an individual basis. Each application is carefully read and reviewed by the Office of Admissions staff. While academic performance is a vital factor in the decision-making process, we also take into account athletic and student organization participation, as well as community service. ODU seeks well-rounded students who have a zest for higher education, like to take part in extra-curricular activities, and are interested in exploring career opportunities during their college experience.

The average freshman admitted to Old Dominion ranks in the top third of his or her high school graduating class. A typical candidate has a minimum of 16 high school academic units in English, math, science, foreign language and social studies, and actively participates in school and/or community-based clubs, organizations and athletics.

The Department of Ocean and Earth Sciences (OES), founded at Old Dominion University in 1969, has a mission to acquire and disseminate knowledge of the earth system, including the relationships among the biological, chemical, geological and physical components of our planet. The Department has expertise in ocean margin processes, coastal system processes and coupled quantitative models. OES offers Bachelor of Science and Master of Science degrees in Ocean and Earth Sciences and a Doctor of Philosophy in Oceanography. Within the BS, the department offers tracks in Environmental Science, Marine Science Technology, Earth Science Education, and others.

The Commonwealth Center for Coastal Physical Oceanography, designated as a Center for Excellence by the State Council of Higher Education for Virginia, broadens the OES Department's ability to facilitate innovative research on the coastal ocean and to provide educational experiences for both students and the public at large.

Old Dominion University's Regional Higher Education Centers provide accessible, high quality education in three locations within greater Hampton Roads Peninsula. They support high-demand and critical shortage professions with select graduate and undergraduate degree, certificate and continuing education programs offered in traditional, Distance Learning, and hybrid formats. The Virginia Beach Center's location makes it convenient for students pursuing baccalaureate degrees, as well as for working adults pursuing professional degrees, certificates, and continuing education programs.

For more information, visit these web sites:

www.odu.edu
www.odu.edu/vabeach
www.odu.edu/oes
www.ccpo.odu.edu/





WILLIAM
& MARY

VIRGINIA INSTITUTE OF MARINE SCIENCE

Chartered in 1940, the Virginia Institute of Marine Science (VIMS) is a graduate school of **William & Mary**. As one of the largest marine research and education centers in the United States, VIMS has a three-part mission to: conduct interdisciplinary research in coastal ocean and estuarine science; educate students and citizens; and provide advisory service to policy makers, industry, and the public.

The **Batten School of Coastal and Marine Sciences** is the graduate education component of VIMS. Recognized worldwide for expertise in coastal marine science, VIMS' faculty of over 50 includes representatives from numerous disciplines, including: biological, chemical, and physical oceanography; fisheries science; genetics; immunology; toxicology; wetlands science; aquatic disease; and computational modeling. The current student body of 85 is approximately half women, and includes students from around the world. The Batten School's purpose is to provide quality interdisciplinary education and research opportunities for students pursuing advanced degrees in marine science. Students participate in comprehensive coursework and interact closely with faculty involved in active research. VIMS currently confers Masters of Arts, Masters of Science and Doctoral degrees. Starting in Fall 2025, VIMS will offer an undergraduate Marine Science major.

The main campus in Gloucester Point includes sophisticated laboratories for advanced studies in several disciplines of marine science. A fisheries science building includes teaching and research labs, and a sample-processing facility. Aquaculture genetics and grow-out facilities are located on the main campus, as well as at a satellite center. VIMS maintains a field station on Virginia's Eastern Shore which supports research and education with its laboratories, hatchery and other facilities. The Institute offers workshops and web-based resources for teachers, as well as public education opportunities including lecture series, open house and special events, public tours.

For more information, visit these websites:

<http://www.wm.edu/>

<http://www.vims.edu/>



Blue Crab Bowl Regional Sponsors 2025



NATIONAL OCEAN
SCIENCES BOWL



OCEAN & EARTH SCIENCES



OLD DOMINION UNIVERSITY



Blue Crab Bowl: Winners 1998-2024, *continued*

2010 — 13th Annual
Bishop Sullivan Catholic High
School, Virginia Beach



2011 — 14th Annual
Bishop Sullivan Catholic High
School, Virginia Beach



2012 — 15th Annual
Bishop Sullivan Catholic High
School, Virginia Beach



2013 — 16th Annual
Bishop Sullivan Catholic High
School, Virginia Beach



2014 — 17th Annual
Bishop Sullivan Catholic High
School, Virginia Beach



2015 — 18th Annual
Bishop Sullivan Catholic High
School, Virginia Beach



2016 — 19th Annual
Bishop Sullivan Catholic High
School, Virginia Beach



2017 — 20th Annual
Bishop Sullivan Catholic High
School, Virginia Beach



2018 — 21st Annual
Seton School – Team A,
Manassas



2019 — 22nd Annual
Norfolk Collegiate,
Norfolk



2020 — 23rd Annual
Catholic High School,
Virginia Beach



2021 — 24th Annual
Chesapeake Bay Governor's
School - Glens Campus



2022 — 25th Annual
Chesapeake Bay Governor's
School – Glens Campus



2024 — 26th Annual
Broadwater Academy,
Exmore





2025 Sponsors



THE CURTIS & EDITH MUNSON FOUNDATION



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SPONSORS!**



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NOSB is a program of the
Center for Ocean Leadership at the University Corporation for Atmospheric Research