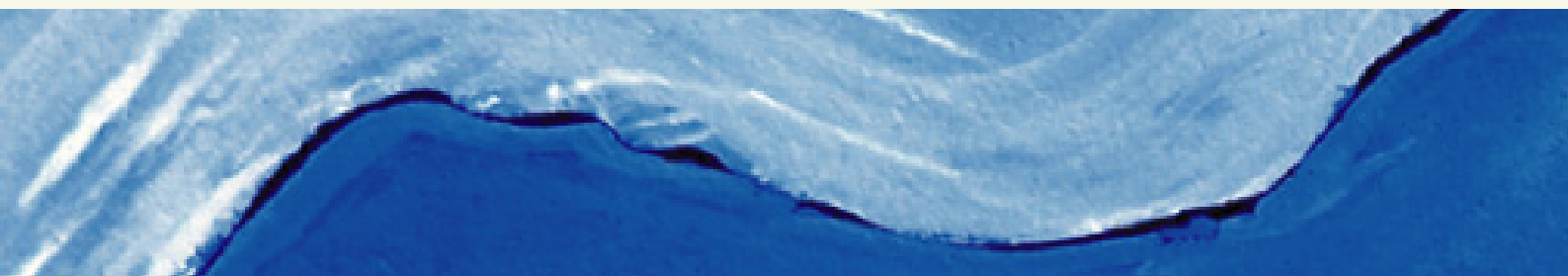




MEES GRADUATE STUDENT ORGANIZATION'S

STUDENT SURVIVAL GUIDE

2023-2024

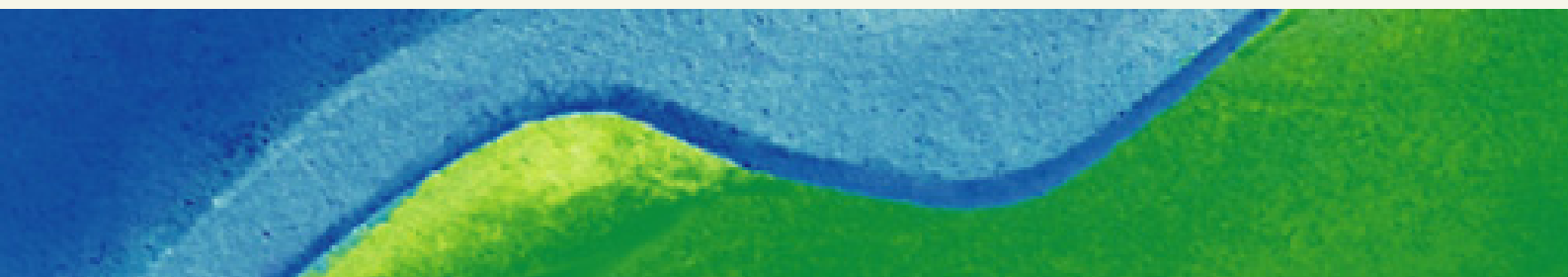


ALL MEES INFORMATION

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CAMPUS SPECIFIC INFORMATION

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INSTITUTE OF MARINE AND ENVIRONMENTAL TECHNOLOGY (IMET)	17



MEES PROGRAM

WELCOME TO THE MEES GRADUATE PROGRAM. THE GRADUATE STUDENT ORGANIZATION FOR MEES HAS PUT TOGETHER THIS INFORMATION BECAUSE MEES SPANS MULTIPLE INSTITUTIONS, WHICH CAN BE CONFUSING. PLEASE DON'T HESITATE TO REACH OUT WITH MORE QUESTIONS.



DR. TIMOTHY CANTY
DIRECTOR, MEES PROGRAM
COLLEGE PARK

TCANTY@UMD.EDU

TAMARA HENDERSHOT
PROGRAM MANAGER
COLLEGE PARK

TBARNSDA@UMD.EDU

DUTIES: TEACHING ASSISTANTSHIPS, ADMISSIONS, SCHOLARSHIPS, FELLOWSHIPS, REGISTRATION, RESEARCH SECTIONS, GRADUATE POLICY, PETITIONS, SCHEDULE OF CLASSES, PHR APPROVALS, UMD GRAD FACULTY PROCESSING, LOA ASSISTANCE

VALERIE BONHOMME
PROGRAM MANAGEMENT SPECIALIST
COLLEGE PARK

VB8NHOMM@UMD.EDU

DUTIES: PROGRAM AND GS FORMS, GRAD FACULTY NOMINATIONS, ADMISSIONS INQUIRIES-PROCESSING, MANDATORY FEE WAIVERS, MEETING COORDINATOR, MS AND DISSERTATION SUBMISSION ASSISTANCE, COURSE EVALUATION COLLECTION/DISTRIBUTION

HANG NGUYEN
PROGRAM COORDINATOR
COLLEGE PARK
ON LEAVE UNTIL NOVEMBER 1, 2021

HNGUYE14@UMD.EDU

MEES OFFICE
COLLEGE PARK

MEES@UMD.EDU

MEES GRADUATE STUDENT ORGANIZATION
PROGRAM-WIDE, REMOTE

MEES-GSO@UMD.EDU

INTER-INSTITUTIONAL COORDINATOR
COLLEGE PARK

INTERINSTITUTIONAL@UMD.EDU

**MEES GSO SOCIAL MEDIA ACCOUNTS
(INSTAGRAM AND TWITTER)**

@MEESGSO

SIGN UP TO RECEIVE LISTSERV EMAILS [HERE](#).

CONNECTING WITH STUDENTS

DR. CANTY'S CORNER >

WELCOME TO MEES

DEAR NEW STUDENTS,

ON BEHALF OF THE UNIVERSITY SYSTEM OF MARYLAND I WANT TO WELCOME YOU TO THE MARINE ESTUARINE AND ENVIRONMENTAL SCIENCES (MEES) PROGRAM!

YOU HAVE JOINED A VIBRANT, HIGHLY REGARDED PROGRAM THAT PROMISES TO PROVIDE AN OUTSTANDING EDUCATION, EXCITING EXPERIENCES, AND THE OPPORTUNITY TO WORK WITH WORLD-CLASS SCIENTISTS. MEES HAS EXCELLENT FACILITIES OF OUR OWN AND WE ARE LOCATED NEAR SEVERAL FEDERAL LABS AND HAVE CLOSE COLLABORATIONS WITH STATE AND REGIONAL AGENCIES.

THIS OFFERS YOU THE OPPORTUNITY TO COLLABORATE WITH THE BROADER SCIENTIFIC COMMUNITY AND CREATE PERSONAL CONNECTIONS THAT CAN GREATLY BENEFIT YOUR CAREER AFTER YOU GRADUATE.

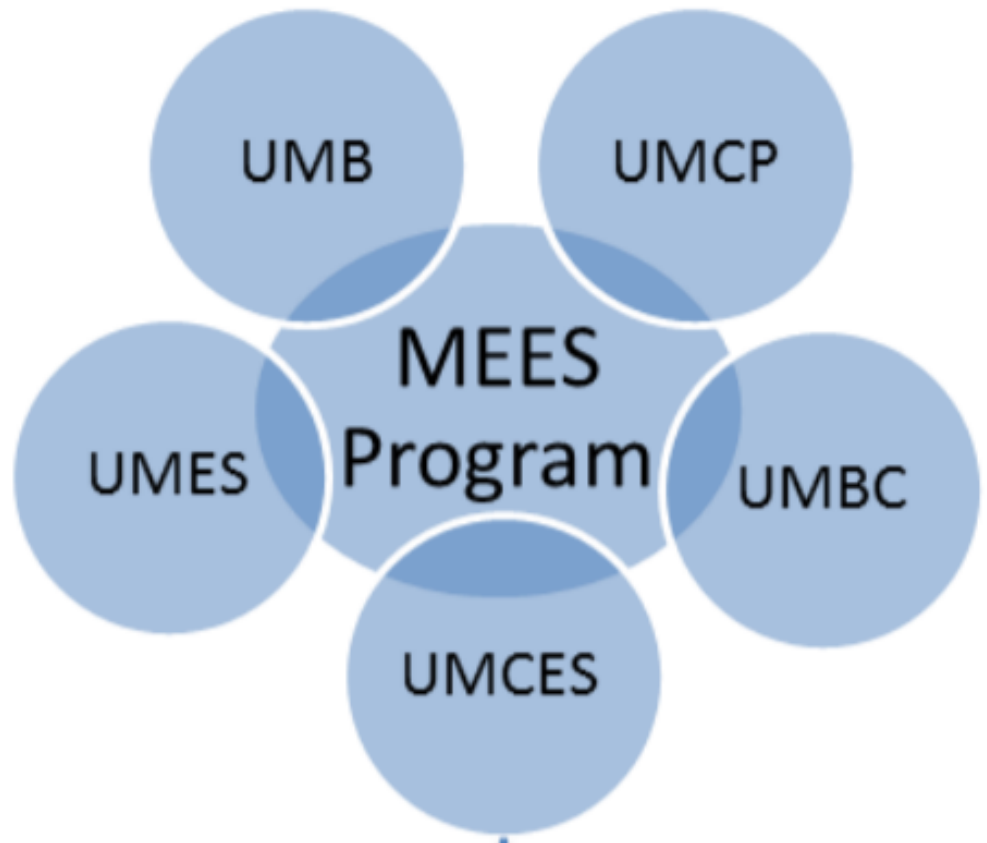
CHEERS,
DR. TIMOTHY CANTY
DIRECTOR, MEES



GSO >

GRADUATE STUDENT ORGANIZATION

THE GRADUATE STUDENT ORGANIZATION (MEES GSO) IS HERE FOR MEES-WIDE QUESTIONS AND ISSUES. WE WERE ESTABLISHED IN SPRING 2021. WE HAVE REPRESENTATIVES FROM EACH DEGREE GRANTING INSTITUTION IN MEES TO HELP STUDENTS CLARIFY QUESTIONS THAT COME UP, AND TO ADVOCATE ON BEHALF OF STUDENTS THROUGHOUT THE PROGRAM. WE WORK ON FUNDRAISING, REGULAR NEWSLETTERS, SOCIALIZING, RECRUITMENT, ORIENTATION, AND COLLOQUIUM. EMAIL US AT MEES-GSO@UMD.EDU.



FAR-REACHING

THE WILD WEB OF MEES

THE MEES PROGRAM SPANS FIVE DEGREE-GRANTING INSTITUTIONS (ABOVE) ACROSS SIX CAMPUSES - COLLEGE PARK, UNIVERSITY OF MARYLAND EASTERN SHORE IN SALISBURY, IMET IN BALTIMORE, THE APPALACIAN LAB IN FROSTBURG, CBL IN SOLOMONS ISLAND, AND HORN POINT IN CAMBRIDGE. BECAUSE OF THIS GEOGRAPHIC SPAN, MEES HAS ALWAYS HOSTED COURSES REMOTELY, AND WE WELCOME STUDENTS TO EXPAND THEIR GRADUATE EXPERIENCE TO INCORPORATE ASPECTS THROUGHOUT THIS COMMUNITY.

IMPORTANT LINKS – ALL MEES

TESTUDO

Class Organizing Website

MEES GSO Slack

Social Medium for MEES Students

MASTER'S REQUIREMENTS

A MEES-Wide Checklist for MS Students

PhD REQUIREMENTS

A MEES-Wide Checklist for PhD Students

MEES COURSE CATALOG

IMPORTANT DATES – ALL MEES

August 28, 2023

Fall First Day of MEES Classes

September 11, 2023

Last Day to Drop Classes

September 11, 2023

Deadline for Fall 2023 Graduation
Application

December 11, 2023

Fall Last Day of MEES Classes

January 24, 2024

Spring First Day of MEES Classes

March 17-24, 2024

MEES Spring Break

February 6th, 2024

Deadline for Spring 2024 Graduation
Application

May 19, 2024

Spring Last Day of MEES Classes

TIPS & TRICKS

WHEN EMAILING MEES:

- Always include which campus you work from
- It can be helpful to remind them how you're funded/who your advisor is
- Be friendly! They want to know you and are great at remembering who you are
- Don't be shy to politely follow up

REQUIRED CLASSES

ALL MEES STUDENTS ARE REQUIRED TO TAKE:

- Your foundation course
- 1 Issue study group class
- 2 Seminars in MEES
- 3 Professional Development Classes (1 of which is Applied Environmental Science)
- Research credits (Dependent on degree and institution)

REQUIRED PAPERWORK

REGARDLESS OF DEGREE, INSTITUTION OR CAMPUS, BE SURE TO SEND THE FOLLOWING TO MEES:

- Initial Advisory Committee Meeting Report (*Due by End of 2nd Semester*)
- Annual Student Progress Report (*Due September 30 Annually*)
- Proposal Submission (*Email MEES*)
- Nomination of Members for Final Committee
- Announcement of Defense
- Thesis (MS), Dissertation // Comprehensive Exams (PhD)

INTERNATIONAL STUDENT RESOURCES

CRITICAL LINKS:

EACH CAMPUS HAS AN OFFICE FOR INTERNATIONAL STUDENTS, SUPPORTING THEIR COMMUNITY AND HELPING THEM ACHIEVE THEIR ACADEMIC, PERSONAL AND PROFESSIONAL GOALS. THE INTERNATIONAL OFFICES OFFER A VARIETY OF SERVICES, SUCH AS IMMIGRATION ADVISING (VISA STATUS-RELATED), COMMUNITY BUILDING, AND WORK AND INTERNSHIP OPPORTUNITY SUPPORT (CPT, OPT, AND OTHER EMPLOYMENT AUTHORIZATIONS). FOR MORE INFORMATION, PLEASE VISIT WEBSITES FOR YOUR ENROLLED CAMPUS.

UMCP, UMCES:

[International Student and Scholar Services \(ISSS\)](#)

UMES:

[Center for International Education \(CIE\)](#)

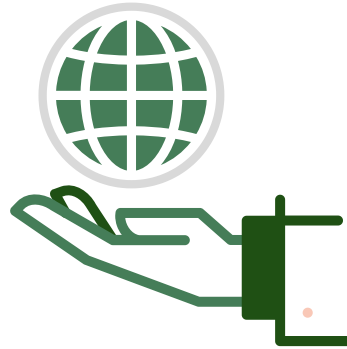
UMBC:

[International Student and Scholar Services \(ISSS\)](#)

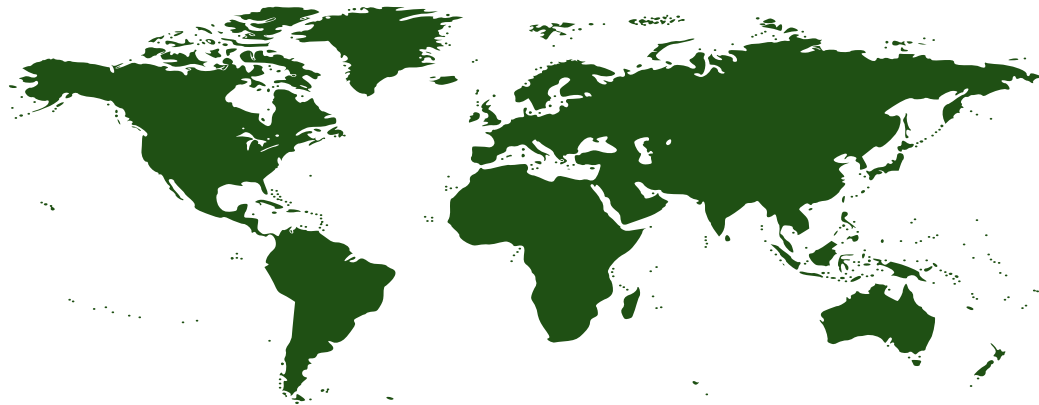
UMB:

[Office of International Services](#)

GSO >



THE MEES GSO KNOWS THAT LEAVING YOUR HOME AND CULTURE IS STRESSFUL FOR EVERYONE, AND TO DO THAT DURING GRADUATE SCHOOL IS AN EXTRA LAYER OF STRESS. PLEASE DO NOT HESITATE TO REACH OUT TO THE GSO FOR ANY REASON. THE GSO HAS BOTH AMERICAN AND INTERNATIONAL GRADUATE STUDENTS HAPPY TO LISTEN AND HELP YOU FIND RESOURCES AND A SENSE OF COMMUNITY.



THE FOUNDATIONS

Environmental Molecular Science & Technology

This foundation encompasses research topics that include current molecular approaches to study biodiversity, bioremediation, food chains, the discovery of drugs and enzymes from marine microbes and macroorganisms, sustainable aquaculture, biofuels, biogeochemistry of carbon cycling, and genomics/metabolomics or marine organisms. An entrepreneurship program is available for translation of scientific research into start-up business through the development of business plans and the formation of biotechnology start-up companies.

Environment & Society

In this foundation, students will obtain foundational knowledge of core theories and methods in the following domains of integrated social and environmental sciences: Coupled natural and human systems, cultural models of the environment, political ecology, participation and governance, ecological economics, and environmental ethics. Students will develop scholarship and practice in social science aspects of coupled natural human systems that include critical thinking, written and verbal communication, and practice in interdisciplinary fieldwork to hone skills in data collection and analysis, consensus building, and stakeholder analysis.

Ecological Systems

The Ecological Systems Foundation focuses on the interactions between organisms and their environment. From genes to ecosystems and from the mountains to the seafloor, previous student research in this area has included the development of techniques in landscape ecology, ecological genomics, and fisheries stock assessment. Our faculty draw from the traditions of individual, population, community, and ecosystem approaches, providing students with depth in their individualized training even as the curriculum promotes access to a variety of ecological perspectives. Students interested in pursuing ecological research or engaging in cross-disciplinary research are strongly encouraged to explore graduate work with us.

Earth & Ocean Sciences

Students will gain a fundamental understanding of the movement and transformation of materials and energy between mountain headwater and estuarine, coastal, and oceanic systems, including geomorphology and landscape dynamics, physical circulation and transport, chemical transformation, and biological reaction. This foundational area also includes elements of environmental chemistry, geochemistry, hydrology, and toxicology. In Earth and Ocean Sciences, we use a wide variety of techniques and approaches, including observing platforms and numerical models to investigate processes in each sub-system, build connections across systems, understand processes at multiple spatial scales, and foster interdisciplinary educational experiences for graduate students.

COLLEGE PARK

DEGREE NEEDS >

CHECKLIST FOR GRADUATION

- Register for Classes
 - Aug 28 // Jan 24
- Add a Course
 - Sept 11 // February 6
- Drop a Course
 - 100% Refund
 - August 25 // January 23
 - 80% Refund
 - Sept 11 // February 6
 - 60% Refund
 - Sept 18 // February 13
 - 40% Refund
 - Sept 25 // February 20
 - 20% Refund
 - Oct 2 // February 27
 - 0% Refund
 - Dec 11 // May 19
- Online Application for Graduation
 - Sept 11 // Feb 6
- Nomination for Final Examination Committee
 - Sept 24 - Dissertation Committee Form
 - October 1 - Thesis Committee Form
- Defense/Thesis Paperwork
 - November 12 - Dissertation Deadline
 - December 1 - Thesis Deadline
 - ETD Forms
 - Electronic Publication Form
- Click here for more deadline information

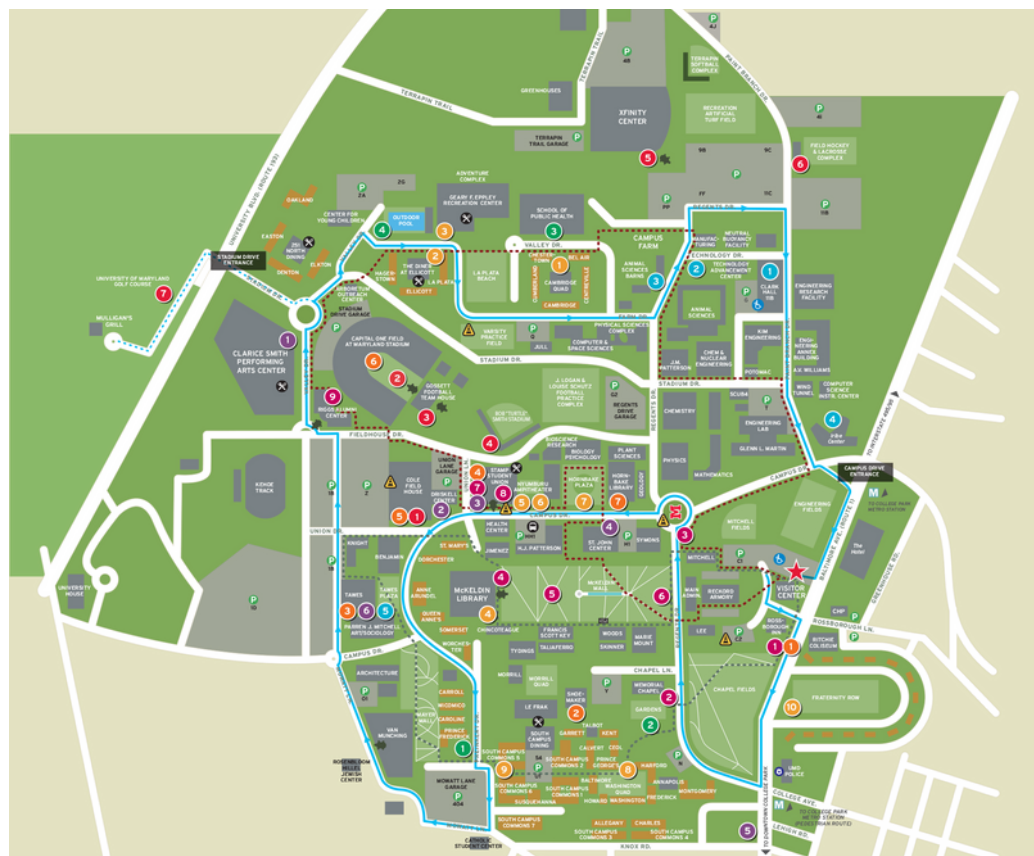
GSO REP >

QIANRU LIAO



Qianru is a MEES Ph.D. student in Bill Fagan's lab at the University of Maryland, College Park. Her research interests lie in the interface between geography and biology, focusing on spatial analysis of animal movement and the interaction between animals and their environments. Currently, She is working on the fate of the caribou project, which aims to understand how the timing of ice breaking and freezing of Arctic rivers and lakes affects caribou's migration routes and river crossing behaviors.

qianru@umd.edu



MAP >

CAMPUS GUIDE

COLLEGE PARK CAMPUS CAN BE OVERWHELMING TO STUDENTS WHO HAVEN'T EXPERIENCED LARGE, URBAN-ADJACENT STATE COLLEGE CAMPUSES. THANKFULLY, SHUTTLE SERVICES ARE OFFERED THROUGHOUT CAMPUS.

MEES IS IN THE HJP BUILDING. THEY HOST A SMALL STUDY AREA, AND THE THIRD FLOOR OF THE LIBRARY OFFERS A GRADUATE STUDENT WRITING CENTER.

IMPORTANT CONTACTS

registrar-help@umd.edu

Registrar's Office

301-405-3667

[Dr. Mark A. Shayman](#)

Professor and Graduate Student Ombudsman

(301) 314-7651 (non-urgent & urgent)

[Counseling Center](#)

301-405-1142

titleIXcoordinator@umd.edu

[Sexual Harassment & Sexual Misconduct](#)

301-405-1142

civilrights@umd.edu

[Discrimination Misconduct](#)

410-706-0476

[Danielle Brown](#)

Executive Director, Sponsored Programs Administration

[Vincent Lee](#)

IRB Research Compliance

[Ms. Cecily Greene](#)

(301) 538-7638

IACUC Research Compliance

biosafety@umd.edu

Institutional Biosafety Committee Research Compliance

coi@umd.edu

Conflicts of Interest Point of Contact

IMPORTANT DATES

July 24

[Parking Lottery](#) Opens to Graduate Students

Deadline to Accept TA Position +
Mandatory TA Training:
Department dependent

UMCES

DEGREE NEEDS >

CHECKLIST FOR GRADUATION

- Register for Classes**
 - Aug 27 // Jan 21
- Add a Course**
 - Sept 13 // February 4
- Drop a Course**
 - Prior to the first day of classes: 100% refund.
 - [Effective Spring 2023] During the first five days of classes: 100% refund.
 - [Effective Spring 2023] After day 5 of schedule adjustment through the end of schedule adjustment: 80% refund.
 - Anytime after the Schedule Adjustment Period: 0% refund.
- Online Application for Graduation**
 - First 10 days of graduation semester
- Nomination for Final Examination Committee**
 - Sept 24 - [Dissertation Committee Form](#)
 - October 1 - [Thesis Committee Form](#)
- Defense/Thesis Paperwork**
 - November 12 - Dissertation Deadline
 - December 1 - Thesis Deadline
 - [ETD Forms](#)
 - [Electronic Publication Form](#)
- Statement of Mutual Expectations Form**
 - Due annually to the Education Office, this form is filled out during a meeting between the student and advisor(s) to establish expectations and discuss the advisor-student relationship.



GSO REP >

ERIKA KOONTZ

Erika is a Master's student in the Earth and Ocean Systems foundation and is based at UMCES' Horn Point Laboratory. She studies the spatial variability of sediment and vegetation characteristics of living shorelines in the Chesapeake Bay.
ekoontz@umces.edu

KAITLYNN WADE

Kaitlynn is a Master's student in the Earth and Ocean Systems foundation at the Chesapeake Biological Laboratory. Kaitlynn is working on understanding the spatial distributions, environmental preferences, and seasonal migrations of Jonah and Atlantic rock crabs along the Atlantic coast.
kwade@umces.edu



MAP >

CAMPUS GUIDE

UMCES IS THE INSTITUTION THAT HOSTS THE MAJORITY OF MEES STUDENTS. CAMPUSES WITHIN THE INSTITUTION THAT HOST RESEARCH STUDENTS INCLUDE THE APPALACHIAN LAB, IMET, CBL, AND HORN POINT. UMCES STUDENTS CAN ALSO BE CO-HOSTED AT COLLEGE PARK.

IMPORTANT DATES

Friday, August 27th at 9 AM
UMCES Virtual New Student Orientation

Campus Open Houses

- Horn Point Laboratory:
October 14, 2023
- Chesapeake Biological Laboratory: September
- IMET: May
- Appalachian Laboratory:
Spring

Commencement: May 17, 2024

IMPORTANT CONTACTS

Horn Point Laboratory
2020 Horns Point Road
Cambridge, MD 21613
410-228-9250

UMCES students should refer to important ethics, certification, and reporting contacts at their laboratory and/or College Park. These contacts include:

Vice President for Education:

Dr. Larry Sanford (lsanford@umces.edu)

Director of Professional Studies

Richard Arnold (rrarnold@umces.edu)

Assistant to the Vice President for Education:

Amy Griffin (agriffin@umces.edu)

Education Office:

education@umces.edu

UMCES HR Director:

Lisa Ross (lross@umces.edu)

UMCES Graduate Student Council:

gradstudentcouncil@umces.edu

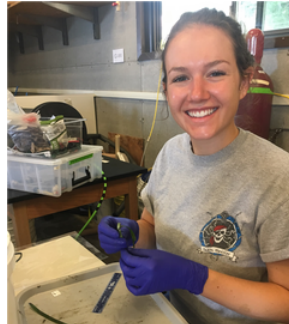
BALTIMORE COUNTY

DEGREE NEEDS >

CHECKLIST TO GRADUATION

- Register for Classes**
 - Aug 29 // Jan 29
 - UMBC students must submit a [USM Inter-Institutional Enrollment form](#) ([More Information](#))
- Online Application for Diploma**
 - See below
- Nomination for Final Examination Committee**
 - At least 6 months prior to defense
- Readiness to Defend Thesis**
 - At least 2 weeks before defense
 - [Master's Form](#)
 - [PhD Form](#)
- Completion of Requirements Form**
 - Due the last day of graduation term
 - [Master's Requirement \(Form\)](#)
- Thesis Filing Requirements**
 - Check website for deadline
 - [Master's Form](#)
 - [PhD Form](#)

GSO REP >

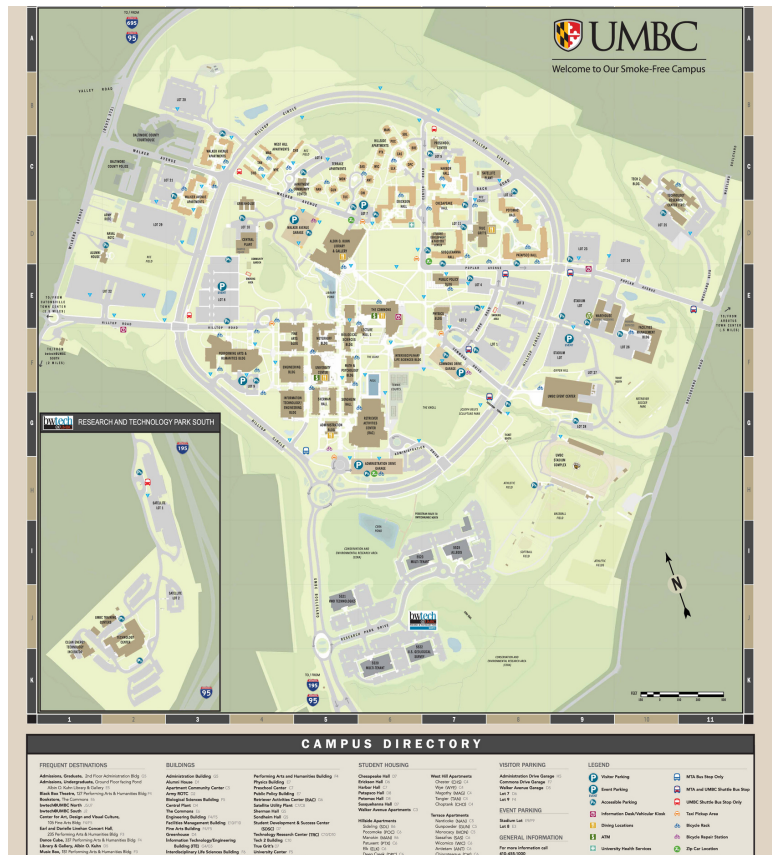


TORI AGNEW

Tori is a PhD student in the Environmental Molecular Science and Technology (EMST) foundation through UMBC and is currently located at IMET. Her research focuses on marine disease, specifically pathogens in eelgrass, oysters, and their interactions. magnew1@umbc.edu

HANNAH BRUNELLE

Hannah is a master's student at IMET and her host institution is UMBC. Her foundation is Ecological Systems and she is working in Dr. Allison Tracy's lab. hannahb7@umbc.edu



MAP >

CAMPUS GUIDE

THOUGH YOU MAY NOT BE SPENDING THE MAJORITY OF YOUR TIME ON THE UMBC CAMPUS, SHOULD YOU EVER NEED TO VISIT CAMPUS WE HAVE PROVIDED A MAP. THIS MAP IS ALSO AVAILABLE FOR DOWNLOAD [HERE](#).

IMPORTANT DATES

Deadline to apply to graduate

August Graduation

Apply to Graduate: April 1 – June 15
Supplemental Application Due: June 30

December Graduation

Apply to Graduate: July 1 – September
15
Supplemental Application Due:
September 30

May Graduation

Apply to Graduate: December 1 –
February 15
Supplemental Application Due: March 1

Deadline to Submit Thesis

- **Fall:** December 1
- **Summer:** August 1
- **Spring:** May 1

IMPORTANT CONTACTS

Dean; Graduate Program Director for MEES

Janet Rutledge (jrutledge@umbc.edu)
410-455-2199

Registrar's Office

410-455-2500

Counseling Center

410-455-2472

Title IX Compliance Officer

Mikhel Kushner (kushner@umbc.edu)
410-455-1250

Office of Sponsored Programs

410-455-3140

IRB/IBS/IACUC Research Compliance, Conflicts of Interest

compliance@umbc.edu
410-455-2737

Graduate Program Coordinator

Katherin Schlegel (kschlege@umbc.edu)
410-455-3659

International Student and Scholar Services

isss@umbc.edu

BALTIMORE

DEGREE NEEDS >

CHECKLIST FOR GRADUATION

- Admission to Candidacy Form
 - [Check website](#)
- Nomination for Final Examination Committee
 - At least 6 months prior to defense
- Thesis or Dissertation Publication
 - Check [website](#)
- Thesis Filing Requirements
 - Check [website](#) for forms
- Other Important Forms
 - [Click here](#)



GSO REP >

NIDHI SATISHKUMAR

Nidhi is a PhD student in the Environmental Molecular Science and Technology Foundation and is located at IMET. She works in Dr. Som Chatterjee's lab, and her research focuses on beta-lactam resistance mechanisms in *Staphylococcus aureus*.
nidhi.satishkumar@umaryland.edu



MAP >

CAMPUS GUIDE

UMB IS ABOUT 1.5 MILES AWAY FROM IMET. YOU CAN WALK, DRIVE OR USE PUBLIC TRANSPORTATION TO COMMUTE. CHECK OUT THE [CAMPUS WALKING PATHS](#) TO ENSURE THAT YOU USE SAFE AND SECURE ROUTES.

IMPORTANT CONTACTS

IMPORTANT LINKS

[One Card Registration](#)

[UMB SURFS](#)

[UMB Shuttle](#)

[SMC Campus Center](#)

[The Elm](#)

[UMB Graduate Student Association](#)

[UMB Student Resources](#)

[URec Fit](#)

UMB Safe Walk/Safe Ride
410-706-6882

Student Counseling Center
410-328-8404

UMB Student Health Center
667-214-1899

Research Administrator and UMB
Administrative Coordinator for IMET
Students

[Monika Neilson](#)

[Erin Golembewski](#)
Senior Associate Dean, Graduate School

[Jamila Savage](#)
Academic Coordinator

[Office of the Registrar](#)

[Office of Accountability and Compliance](#)

[Human Research Protections Office](#)

IACUC Research Compliance
iacuc@som.umaryland.edu

EASTERN SHORE

DEGREE NEEDS >

CHECKLIST FOR GRADUATION

- Progress checklist forms for MS and PhD students can be found on MEES Website:
 - [UMES M.S. Progress Checklist](#)
 - [UMES Ph.D. Progress Checklist](#)

- Important deadlines/ dates for Fall 2023:
 - August 28th: first day of class
 - September 11th: Add/Drop period ends
 - September 29th: Fall Graduation Deadline
 - October 31st: Last Day for Tuition Remission
 - December 11th: Last day of class
 - December 13-19: Final Exam week

TIPS FOR UMES STUDENTS

All UMES courses can be enrolled in your [Hawkweb account](#).

Any courses taken outside of UMES (UMCP, UMBC, etc.), you'll need to fill out an Inter-institutional enrollment form. This form can be found [here](#).

A tuition remission form needs to be filled out every semester once you register in your courses. It can be completed online [here](#).

NOTE: email a copy of your completed tuition remission form to the registrar's office



GSO REP >

GILLEN CURREN

Gillen is a second year master's student working in the lab of Dr. Pitula at UMES. In addition to her work on PFAS contamination in soils at sites of historic industry, Gillen is also secretary of the AFS Tidewater chapter-UMES student subunit.
gcurrent@umes.edu

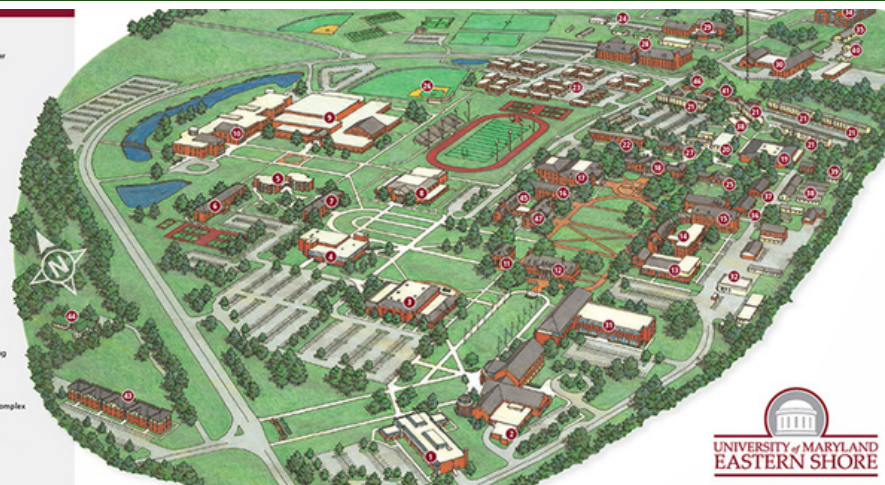
KAYLAND HUCKABY

Kayland is a second year PhD student and NOAA-LMRCS fellow in the E&OS foundation working in the lab of Dr. Chigbu at UMES. In addition to her work on trophic relationships in the northern Gulf of Mexico, Kayland is also historian of the AFS Tidewater chapter-UMES student subunit.
kfhuckaby@umes.edu

JOSHUA AKINOLA

Joshua O. Akinola is a second year PhD student. His research focuses on marine ecotoxicology and biotechnology, environmental chemistry and microbiology. He is currently working at Dr. Paulinus Chigbu's lab on the use of biochemical markers to assess sewage pollution in the Maryland Coastal Bays. He is the current president of the American Fisheries Society, UMES Sub-Unit, and the New Creation Fellowship, UMES.
joakinola@umes.edu

- 1. Kiah Hall
- 2. Richard A. Henson Center
- 3. Ella Fitzgerald Performing Arts Center
- 4. Student Development Center
- 5. Nettle Hall
- 6. Court Plaza
- 7. Wisconsin Hall
- 8. Taves Gymnasium
- 9. William P. Snyder Athletic Center
- 10. Student Services Center
- 11. Bird Hall
- 12. John T. Williams Hall
- 13. Waters Hall
- 14. Murphy Hall
- 15. George Washington Carver Science Building
- 16. Wilson Hall
- 17. Frederick Douglass Library
- 18. Trigg Hall
- 19. Thomas Briggs Arts and Technology Center
- 20. Student Apartments
- 21. Early Childhood Research Center
- 22. Plaza Hall
- 23. Residence Life/Student Clusters
- 24. Agricultural and Research Facilities
- 25. Tanneer Arney Science Center
- 26. Athletic Fields
- 27. Lila Brown Building
- 28. University Terrace
- 29. Food Science and Technology Building
- 30. Physical Plant
- 31. Hazel Hall
- 32. Public Safety
- 33. Swine Facility
- 34. Engineering and Aviation Sciences Complex
- 35. Agricultural Research Building
- 36. Bannister Hall
- 37. Spaulding Hall
- 38. Temporary Classroom Building
- 39. Abanni House/KFOS
- 40. Poultry Research Center
- 41. Student Apartments Office



MAP >

CAMPUS GUIDE

UNIVERSITY OF MARYLAND EASTERN SHORE IS A LAND-GRANT, HISTORICALLY BLACK UNIVERSITY LOCATED ON MARYLAND'S SOUTHERN EASTERN SHORE.

IMPORTANT DATES

Please refer to the [UMES Graduate School website](#)

for up to date
information on deadlines
for graduation and other
resources

IMPORTANT CONTACTS

[LaKeisha Harris, Ph.D., CRC](#)

410-651-7966

Dean, School of Graduate Studies and Research

[Markeisha Jones](#)

mjones@umes.edu

Registrar's Office/ Interinstitutional Registration

[Betty Fosque](#)

bafosque@umes.edu

Benefits Coordinator/ Tuition Remission

[Counseling Center](#)

410-651-6449 (After hours: 410-651-HELP)

[Jason A. Casares](#)

(410) 651-7848

Title IX Compliance Officer

[Tysha R. Palmer](#)

trpalmer@umes.edu

Office of Research/ Compliance & Award Specialist

[Dr. Jennifer Bobenko](#)

410-651-7945

Institutional Review Board

[Dr. Kimberly Braxton](#)

410-651-6193

IACUC Attending Veterinarian

[Environmental Health and Safety](#)

410-621-3040

[Dr. Victor Hsia](#)

410-651-8491

Material Transfer

IMET

[DEGREE NEEDS >](#)

CHECKLIST FOR GRADUATION

- Due to how many degree granting institutions are hosted at IMET, please check the guide for your degree granting institution to find guidelines on graduation steps.

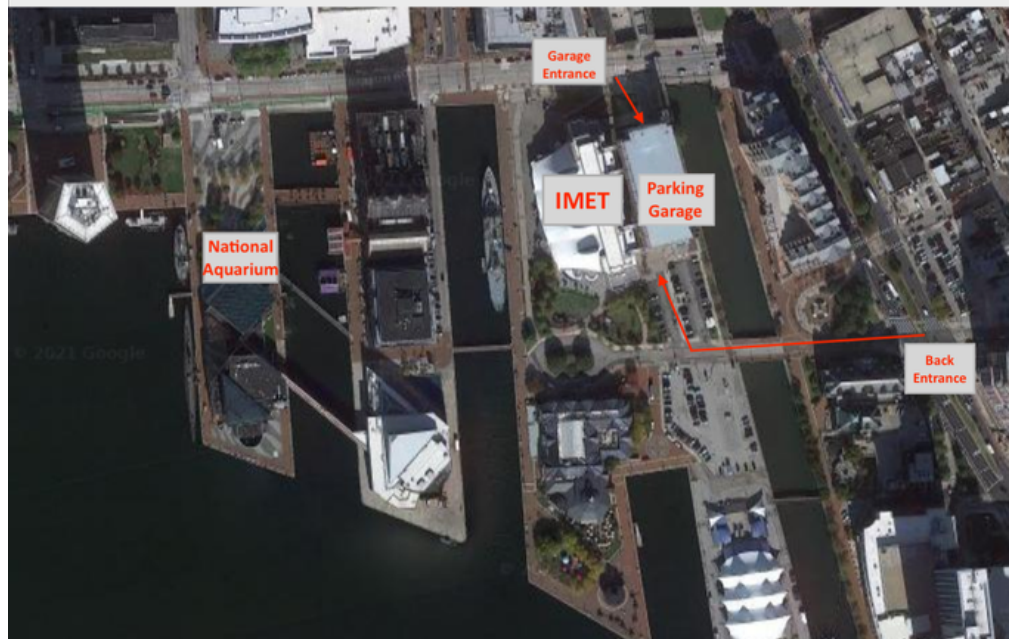


[GSO REP >](#)

ALLY KIDO

Ally is a MS student in the Environmental Molecular Science and Technology foundation through UMBC and is located at IMET. Her research focuses on the ecosystem services of suspension feeders in Baltimore's Harbor and their ability to reduce algae levels.
akido1@umbc.edu

Baltimore Inner Harbor



[MAP >](#)

ABOUT IMET

GRADUATE STUDENTS WORKING IN IMET PURSUE MASTER'S AND PHD DEGREES THROUGH BOTH THE MEES PROGRAM AND THE GPILS PROGRAM. STUDENTS WITHIN THESE PROGRAMS ARE ADVISED BY IMET FACULTY, BUT THEIR EDUCATIONAL PATHWAY AND GRADUATION REQUIREMENTS ARE OUTLINED BY THE UNIVERSITY THEIR ADVISOR BELONGS TO. FACULTY AT IMET CAN BE ASSOCIATED WITH ANY OF THE SCHOOLS UNDER THE UNIVERSITY SYSTEM OF MARYLAND. IF YOU ARE JOINING AN IMET LAB, PLEASE COMMUNICATE WITH YOUR ADVISOR ABOUT WHAT UNIVERSITY THEY ARE ASSOCIATED WITH.

IMPORTANT DATES

Refer to your degree-granting institution for these dates.

IMPORTANT CONTACTS

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