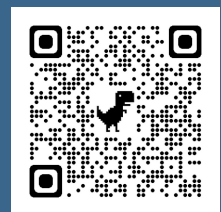


*New York State Federation of Lake Associations, Inc.*  
*41st Annual Conference*

**“IT TAKES A COMMUNITY TO  
PROTECT A WATERSHED”**



**MAY 3-4, 2024**

Fort William Henry Hotel and Conference Center  
Lake George

# NYSFOLA 41st Annual Conference



## CONFERENCE SCHEDULE

### DAY 1

Thursday, May 2, 2024

NYSFOLA Board of Directors Meeting  
*Glens Falls Room*

3:30 - 5:30 p.m.

### DAY 2

Friday, May 3, 2024

Exhibitor Set Up - *Albany & Fort Edwards Rooms*

8:00 - 8:30 a.m.

Registration - *Fort William Henry Conference Center Lobby*

8:30 a.m.

Welcoming Remarks - *Lake George Rooms North & South*

9:15 a.m.

Morning Sessions

9:30 - 12:00 p.m.

Lunch - *The Carriage House, Fort William Henry Hotel*

12 - 1:15 p.m.

Afternoon Sessions

1:30 - 4:45 p.m.

Silent Auction / Visit Exhibits

4:45 - 5:00 p.m.

NYSFOLA Wine & Cheese Party - *Village Blacksmith Lounge & Exhibitor*

5 - 6 p.m.

NYSFOLA Banquet - *The Carriage House, Fort William Henry Hotel*

6 p.m.

### DAY 3

Saturday, May 4, 2024

Breakfast Buffet - *White Lion Room, Fort William Henry Hotel*

7 - 8 a.m.

Registration - *Fort William Henry Conference Center Lobby*

8:30 a.m.

Morning Sessions

9:00 - 11:30 a.m.

Lunch & NYSFOLA/NYSFOL Annual Membership

11:45 - 1:00 p.m.

Meetings - *White Lion Room, Fort William Henry Hotel*

Afternoon Sessions

1:15 - 3:30 p.m.

**Detailed conference schedule on the following pages.**

# NYSFOLA 41st Annual Conference

Friday Morning - May 3, 2024

**8:00 AM** **Exhibitor Set Up**  
*Albany and Fort Edwards Rooms*

**8:30 AM** **Registration Opens**  
*Conference Center Lobby*

**9:15 AM** **Welcome and Logistics**  
*Lake George Rooms North and South*

**9:30 AM** **Plenary Session - “Community Leadership for Healthy Lakes in New York State”**  
*Lake George Rooms North and South*  
Nicholas Robinson Professor of Environmental Law Emeritus, Elisabeth Haub School of Laws Pace University

**10:30 AM** **Break / Exhibitor Area / Silent Auction**  
*Village Blacksmith Lounge*

**Session A1**  
*Lake George North*

**Session A2**  
*Lake George South*

**Session A3**  
*Long Lake Room*

**Session A4**  
*Tupper Lake Room*

**10:45 AM** **“Diet for a Small Lake”  
An Introduction to  
Limnology**  
  
New to NYSFOLA? This is a great place to start. Join Dr. Harman and his colleagues for a “crash course” in Limnology 101  
  
Dr. Bill Harman, Distinguished Service Professor of Biology, Emeritus.

**Environmental Justice and  
New York Lakes**  
  
2024 Pilot Project: CSLAP in Environmental Justice Areas and Disadvantaged Communities  
  
Alene Onion, NYSDEC CSLAP Coordinator

**Funding Lake  
Management Through  
Special Tax Districts**  
  
Formation and Operation of Special Tax Districts to Aid Lakes  
  
Michelle Anderson, Attorney at Law, Anderson Firm PLLC

**iMAP Invasive Species  
Workshop**  
(Bring a Smartphone or Tablet)  
  
iMAP Workshop Inside  
  
Mitchell O'Neil, Invasive Species Biologist, New York Natural Heritage Program

**11:15 AM**  
  
Harmful Cyanobacterial Blooms, Related Loss of Recreational Opportunities and Environmental Justice Areas in New York  
  
Sabina Gifford, Physical Scientist, USGS  
  
iMAP Workshop Outside

**11:45 AM** **Wrap Up and Q&A - Sessions A1, A2, A3**

**12:00 PM** **Lunch (ends 1:15) - The Carriage House**  
(This is a NEW dining facility at Fort William Henry)

# NYSFOLA 41st Annual Conference

Friday Afternoon - May 3, 2024

## Session B1

### Climate Resilience and Your Lake

Lake George North

## Session B2

### Watershed Land Use & Water Quality

Lake George South

## Session B3

### Lake Associations Doing Great Things

Long Lake Room

1:30 PM

#### MyCoast NY: A Statewide Tool for Engaging Communities and Documenting Flood and Storm Events

Jess Kuonan, Hudson Estuary Resilience Specialist, NYS Sea Grant

#### Watershed land use > 25% is a critical benchmark for nutrient loading in NYS Lakes - a potential threshold for prioritizing watershed protection

Alene Onion, NYSDEC CSLAP Coordinator

#### Schroon Lake: A Study in Success Through Partnerships

Gary Karl, Board Member, East Shore Schroon Lake Association

2:00 PM

#### A Survey of the Ecology of Select Lakes and Ponds in Central Park, NYC

Dr. Fred Lubnow, Senior Technical Director of Ecological Services, Princeton Hydro LLC

#### Constructing historic land use – land cover patterns for the Honeoye Lake watershed and exploring their relationship to modern lake condition.

Dr. Bruce Gilman, Science Advisor, Honeoye Valley Association and Kyle Ritts, Ontario County Planning Aide.

#### How the Lake George Association Inspires Action

Lindsey Kenna, Education for Action Manager, Lake George Association

2:30 PM

#### Impacts of Climate Change on Lake Ecology

Michael Hartshorne, Director of Aquatics, Princeton Hydro, LLC

#### Drinking Water Source Protection Program (DWSP2)

Ryan Bell, Environmental Analyst, New York State Department of Health

#### Creative Community Engagement

Tarki L. Heath, Board President, New York State Federation of Lake Associations, and Cortland Onondaga Federation of Kettle Lakes Association

3:00 PM

Break

# NYSFOLA 41st Annual Conference

Friday Afternoon (Continued) - May 3, 2024

	<b>Session C1</b> <b>Aquatic Invasive Species</b> <i>Lake George North</i>	<b>Session C2</b> <b>Harmful Algal Blooms in Low Nutrient Lakes</b> <i>Lake George South</i>	<b>Session C3</b> <b>Community Outreach and Education</b> <i>Long Lke Room</i>
<b>3:15 PM</b>	<b>NYS Watercraft Inspection Steward Program and Aquatic Invasive Species Updates</b>  <u>Scott Jamieson</u> , Biologist, WISP Coordinator, NYSDEC	<b>HABHAZARD: Predicting Risk of Harmful Algal Blooms in Lake George</b>  <u>Jonathan Borrelli</u> , Post Doctoral Researcher, Rochester Polytechnic Institute.	<b>Submerge NY: Creative Approaches to Flood Risk Communication and Outreach through Public Art</b>  <u>Rewa Phansalkar</u> , Research and Outreach Specialist, New York State Water Resources Institute Cornell University
<b>3:45 PM</b>	<b>Are We Making Progress? Using Lake Management Tracker to Assess Invasive Plant Management Success</b>  <u>Brian Greene</u> , Aquatic Invasive Species Coordinator, The Nature Conservancy	<b>Cyanobacteria Harmful Algal Blooms in Low-Nutrient NY Lakes: Combined Approaches to Address an Ephemeral Phenomenon</b>  <u>Rebecca Gorney</u> , Biologist, United States Geological Survey	<b>Advancing Environmental Education Outcomes within the Great Lakes</b>  <u>Emily Fell</u> , Eastern Great Lakes Watershed Coordinator, NYSDEC
<b>4:15 PM</b>	<b>Using Underwater Cameras to Track Aquatic Plant Communities</b>  <u>Nick Rowell</u> , Natural Resources Specialist, Warren County Soil and Water Conservation District	<b>A Paleolimnological Approach to Understand the History of Cyanobacterial Occurrence in Oligotrophic Adirondack Lakes</b>  <u>Sabina Gifford</u> , Physical Scientist, United States Geological Survey	<b>Educating Youth in the Canandaigua Lake Watershed: K-6 Programs</b>  <u>Lindsey Ayers</u> , Education Program Coordinator, Canandaigua Lake Watershed Association
<b>4:45 PM</b>	<b>Silent Auction / Visit Exhibits</b>		
<b>5:00 PM</b>	<b>NYSFOLA Wine &amp; Cheese Party</b> <i>Village Blacksmith Lounge</i>		
<b>6:00 PM</b>	<b>NYSFOLA Banquet - Lake Tear of the Clouds Award, Scott Kishbaugh Secchi Disk Award</b> <b>Guest speaker, <u>Joseph Zarzynski</u>, Registered Professional Archaeologist, will describe a 1757 raid on Fort William Henry, and the resulting sinking of warships in Lake George.</b> <i>The Carriage House</i>		

# NYSFOLA 41st Annual Conference

Saturday Morning - May 4, 2024

7:00 AM **Breakfast Buffet**  
*White Lion Room, Fort William Henry Hotel*

8:30 AM **Registration Opens**  
*Conference Center Lobby*

**Session D1**  
**Preventing P Loading From Wastewater**  
*Lake George North*

**Session D2**  
**Lake Monitoring in NY: Using Data to Make Informed Decisions - Lake George South**

**Session D3**  
**Management Tools to Reduce Nutrients**  
*Long Lake Room*

9:00 AM **How is Septic-Related Phosphorus Loading Impacting My Lake and What Can Be Done About It?**  
Steve Souza, Owner, Clean Waters Consulting, LLC

**Managing Water Quality in Rapidly Changing Times: Insights from In-Lake Modeling**  
David Matthews, Director, Upstate Freshwater Institute

**Aeration as a Lake Management Tool: Impact on Harmful Algal Blooms**  
Ken Belfer, President, Mohegan Lake Improvement District and Dr. Gregory Boyer, Director for the Great Lakes Research Consortium, Emeritus Professor of Biochemistry, SUNY ESF

9:30 AM **LGPC Wastewater Regulations and Inspection Program: 1st Year Results**  
Joe Thouin, Lake George Park Commission

**Lake Welch Clean Water Planning and HAB Mitigation Efforts**  
Alene Onion, Brian Duffy, and Gabriella CebadaMora

**HAB Suppression and Control with Peroxide-Based Algaecides**  
Glenn Sullivan, President, Ready Scout, LLC

10:00 AM **Break**

10:15 AM **Intricacies of Soil Onsite Wastewater Treatment & Ways to Investigate Nutrient "Hotspots"**  
Hilary Kenyon, Certified Lake Manager, Applied Watershed Sciences, LLC

**How CyanoHAB Education Contributed to a 9E Grant**  
Kiyoko Yokota, Associate Professor, SUNY Oneonta and Patricia Kennedy, Otsego Lake Watershed Supervisory Committee

**Improving Water Quality Through Dredging**  
Laurel Wolfe, NYSFOLA Board of Directors, and Association Manager, Sleepy Hollow Lake, Association of Property Owners, Julia DiGiovanni

10:45 AM **Peach Lake Restoration Efforts over 24 Years**  
Lorraine Janus, Limnologist, Peach Lake Environmental Coalition, Inc.

**2023 Lake Reports - A Redesigned CSLAP Report Format to Support all NYS Lakes**  
Alene Onion, NYSDEC CSLAP Coordinator, NYSDEC

**Passive Phosphorus Update, Piloting a Novel Technology for Lake Restoration**  
Alejandro Reyes, Aquatic Ecologist, GEI Consultants, Inc

11:15 AM **Q&A and Wrap Up - Sessions D1, D2, D3**

11:45 AM **Lunch and NYSFOLA/NYSFOL Annual Membership Meetings, Annual Newsletter Contest**  
*Lion Dining Room, Fort William Henry Hotel*

# NYSFOLA 41st Annual Conference

Saturday Afternoon - May 4, 2024

## Session E1

Invasive Species and Other Biological Nuisances in Our Lakes  
*Lake George North*

## Session E2

Lake Monitoring in NY: Using Data to Make Informed Decisions  
*Lake George South*

## Session E3

CSLAP Training for New Volunteers  
*Long Lke Room*

1:15 PM

### Phragmites Management Options & Case Studies

Luke Gervase, Project Ecologist, GEI Consultants

### The Value of Volunteer Data and the State of Craine Lake

Derek Shea, Graduate Student, SUNY Oneonta

### Introduction to the program and sampling parameters

Nancy Mueller NYSFOLA CSLAP Coordinator, Alena Onion NYSDEC CSLAP Coordinator

1:45 PM

### Management of Eurasian Watermilfoil at Saratoga Lake

Dean Long, NYSFOLA Board of Directors, SLPID Consultant

### Characterizing high-frequency dynamics of internal phosphorus loading in a eutrophic polymictic basin of Chautauqua Lake, NY

Mark Lucius, Software Engineer, Renssalaer Polytechnic Institute.

During the afternoon, volunteers will be split into groups. Some of you will start by learning the “on-lake” sampling procedures while others go through the sample processing and shipping protocols. Once everyone has a chance to complete their first “assignment”, we will switch. We hope to finish by 3:30pm, but it might go longer depending on the needs of the various groups. Dress for the weather as we will be outside for part of the time

2:15 PM

### It Takes A Community: Lake Luzerne's ProcellaCOR Experience

Jane Oppenlander, Robert Bombard, Nick Rowell, Kurt TeKolste,, Mike Schaffer, Jim Niles, and Mark Schaffer, Lake Luzerne Association, Town of Lake Luzerne, Warren County SWCD.

### Episodic internal loading in a eutrophic lake: characterizing short-term nutrient fluxes using high-frequency sensor data in Chautauqua Lake, NY

Vincent Moriarty, Research Scientist, IBM Research

2:45 PM

### Living Hazards in our Aquatic Environments

David Wilson, President, Piseco Lake Association

### Finger Lakes PFAs Project: Targeted Water sampling to Identify Sources of per-and polyfluoroalkyl substances in the Finger Lakes

Laura Akey, Student Research Assistant, Cornell University Civil and Environmental Engineering and Brune Boukobza, Cornell University

3:15 PM

### Q&A and Wrap Up - Sessions E1, E2



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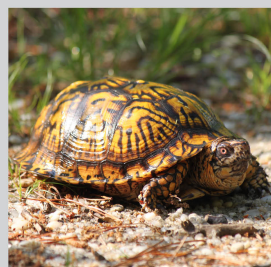
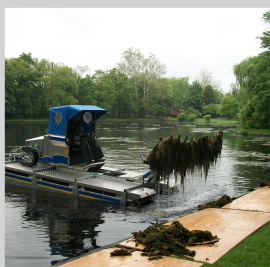
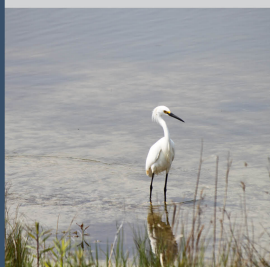
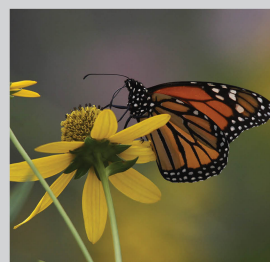
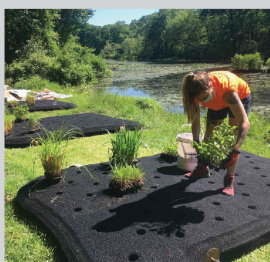
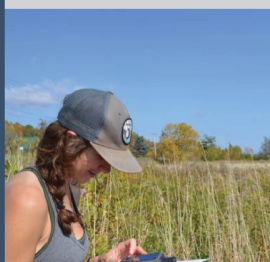




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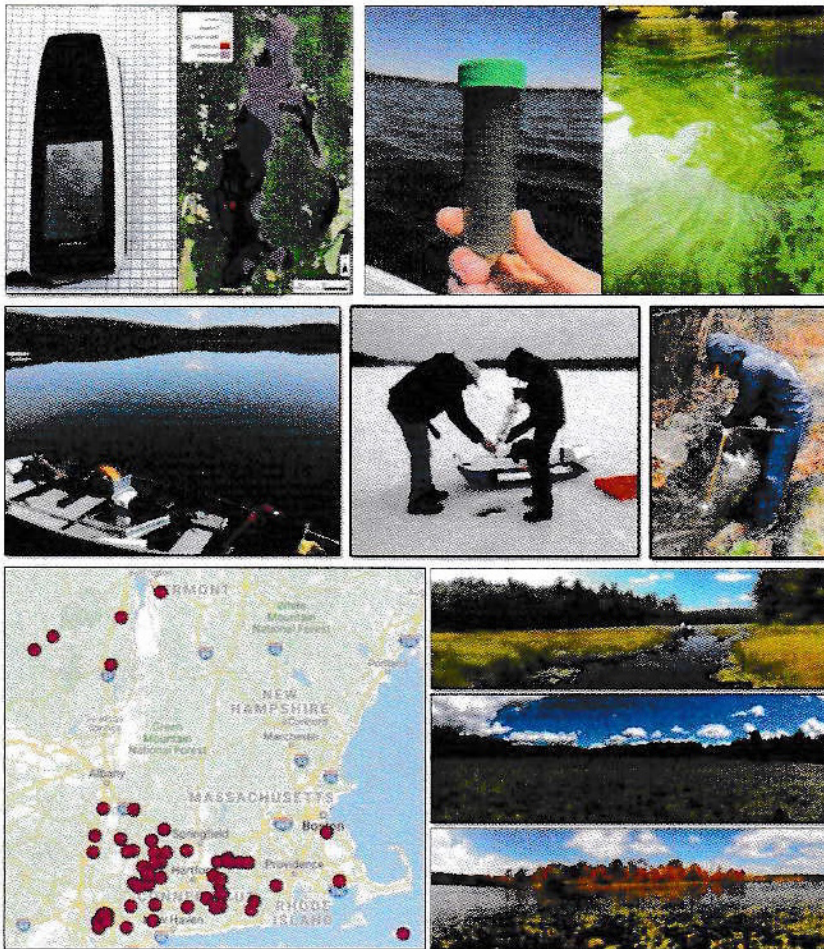


# NORTHEAST AQUATIC RESEARCH

*Your local experts in lake and watershed management*

## OUR WORK & MISSION

Northeast Aquatic Research (NEAR) is a limnological research and lake management company with over 30 years of experience studying lake systems. Our mission is to provide objective scientific evaluation of lake and watershed condition for long-term understanding and management. We work directly with homeowners, lake associations, municipalities, and state agencies to develop management strategies for waterbodies across New England & NY.



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- Aquatic plant mapping & monitoring
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- Cyanobacteria identification, cell counting, and toxin testing
- Watershed evaluation
- EPA Nine-Element Watershed Based Plans
- Stormwater sampling
- Invasive/nuisance species management plans
- Bathymetric mapping
- GIS mapping
- Wetland delineation
- Lake sediment analysis
- Volunteer monitoring program development & oversight
- Educational outreach and information seminars

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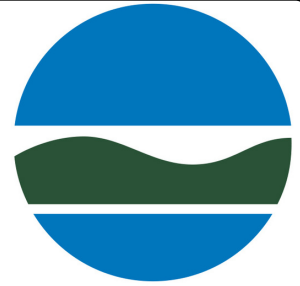
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**Department of  
Environmental  
Conservation**



# Diet for a Small Lake



**The Expanded Guide to  
New York State Lake and  
Watershed Management**

Second Edition

Prepared by the New York State Federation of Lake Associations, Inc.  
in cooperation with the New York State Department of Environmental Conservation

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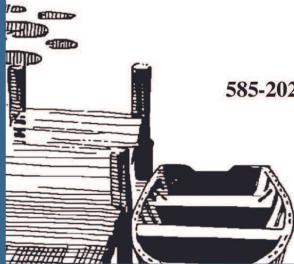
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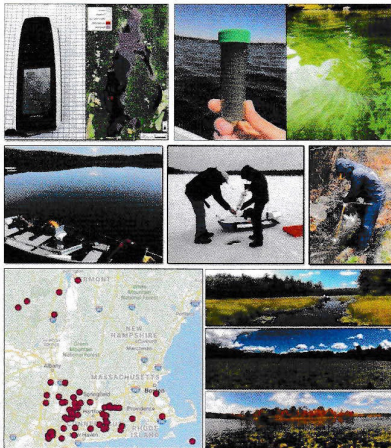
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- Lake sediment analysis
- Volunteer monitoring program development & oversight
- Educational outreach and information seminars

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# FWH PROPERTY MAP



## DINING

- 1 The Village Blacksmith
- 2 Sticky Buns Café
- 3 The Lookout Bar&Grill
- 4 The Candy Apple
- 5 The White Lion
- 6 The Lakeside Restaurant & Lounge
- 7 The Veranda Bar

## BUILDINGS

- 8 Grand Hotel
- 9 Deluxe Section
- 10 Premium Section
- 11 Carriage House
- 12 Conference Center

## ATTRACTIONS

- 13 Fort William Henry Museum
- 14 Sutler Shop (free entry)

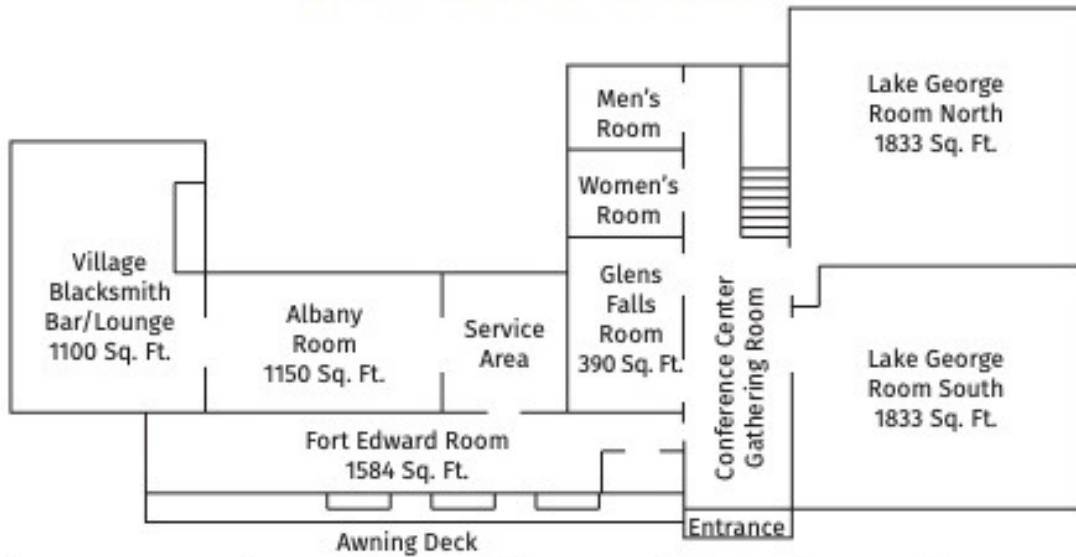
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FORT WILLIAM HENRY  
HOTEL



# CONFERENCE CENTER UPPER FLOOR



Rooms	Albany Room	Fort Edward Room	Glens Falls Room	Lake George Room	Lake George North	Lake George South
Dimensions	25 x 46	22 x 72	15 x 26	47 x 82	47 x 43	47 x 39
 Theatre	100	150	30	325	150	150
 Classroom	50	75	20	180	150	90
 Board Room	50	70	18	175	120	120
 Rounds	80	96	20	250	120	120
 U - Shape	45	75	20	75	45	40
Square Feet	1,150	1,584	390	3,850	2,201	1,833
Ceiling	12'	12'	9'	12.6'	12.6'	12.6'






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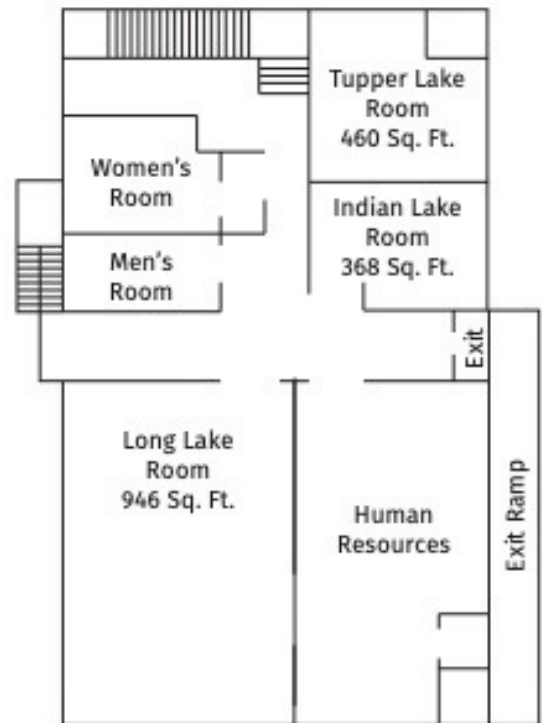


FORT WILLIAM HENRY  
HOTEL



# CONFERENCE CENTER

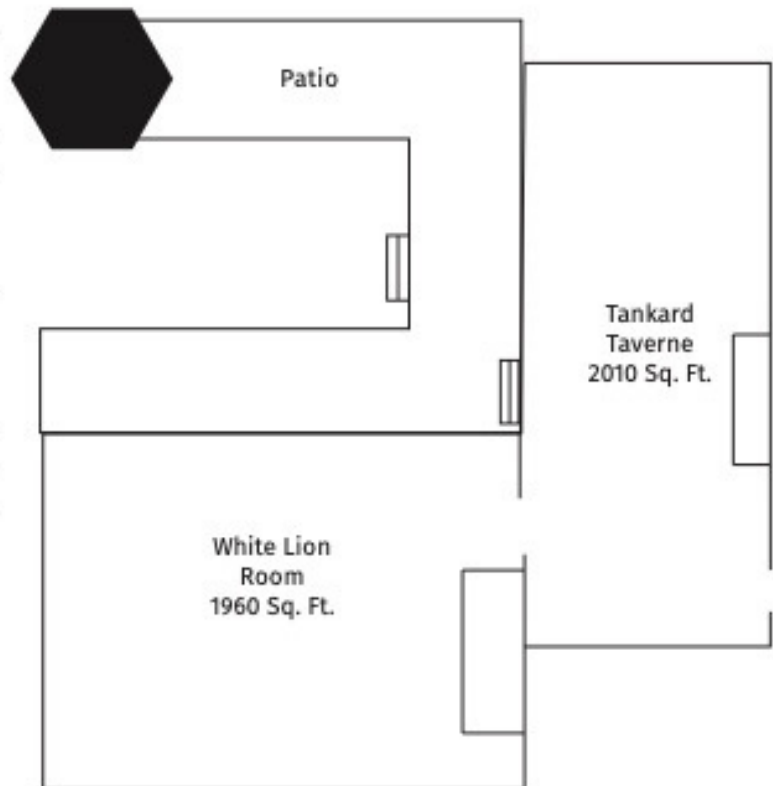
## Lower Floor

Rooms	Indian Lake Room	Tupper Lake Room	Long Lake Room
Dimensions	16x 23	20 x 23	22 x 43
 Theatre	30	40	80
 Classroom	21	27	48
 Board Room	10	20	45
 Rounds	20	30	40
 U - Shape	12	12	25
Square Feet	368	460	946
Ceiling	8'	8'	8'



# WHITE LION ROOM TANKARD TAVERNE

Rooms	White Lion Room	Tankard Taverne
Dimensions	35 x 56	30 x 67
 Theatre	300	90
 Rounds	175	60
Square Feet	1,960	2,010
Ceiling	16'	12'






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FORT WILLIAM HENRY  
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# CARRIAGE HOUSE

## Main Floor & Mezzanine

Rooms	Lower Banquet Room	Mezzanine
Dimensions	70 x 70	45 x 42
 Theatre	500	100
 Rounds	350	90
 Classroom	350	90
Square Feet	4,624	1,890
Ceiling	12'	7'

