## AGENDA

# **Inland Fisheries Group:**

Current project updates and future collaborations

## 24-25 February 2014

Kellogg Center East Lansing, MI

#### **Attendees:**

In-person:	Doug Beard, Bo Bunnell, Ian Cowx, Andy Deines, Marissa Hammond, Abigail Lynch,
	Joe Nohner (24th only), Mark Rogers, Michael Sayers, Kelsey Schlee, Bill Taylor,
	Whitney Woelmer, So-Jung Youn
Adobe Connect:	Shannon Bower, Steve Cooke, Vivian Nguyen, Kavi Phouthavong

#### To join the meeting via Adobe Connect:

- Monday, February 24th: <u>https://connect.msu.edu/infish\_feb24/</u>
- Tuesday, February 25th: https://connect.msu.edu/infish\_feb25/

### Monday, February 24, 2014

1:45 pm – 2:00 pm	Workshop objectives and agenda review Abby Lynch	John Willy Room, Kellogg Center
2:00 pm – 2:30 pm	The influence of aquatic vegetation on growth and survival of age-0 Largemouth Bass Joe Nohner	
2:30 pm – 3:00 pm	The Impact of Climate Change on Brook Trout Thermal Habitat in the United States Kelsey Schlee	
3:00 pm – 3:30 pm	An assessment of the change in age and length at maturity of lake whitefish in the upper Great Lakes in response to lake whitefish abundance Marissa Hammond	
3:30 pm – 3:45 pm	Break	
3:45 pm – 4:15 pm	A Case Study on the Mahseer Recreational Fishery/ Updates on the Global Recreational Fisheries Survey Shannon Bower	John Willy Room, Kellogg Center
4:15 pm – 4:45 pm	Inland fisheries as a source of food and economic security So-Jung Youn	
4:45 pm – 5:15 pm	Water water everywhere, but is there enough for fish? Ian Cowx	

5:15 pm – 5:30 pm	Wrap-up from presentations; project linkages Doug Beard, Abby Lynch	John Willy Room, Kellogg Center
5:30 p.m.	Adjourn for the day	
6:30 pm	Group dinner	Beggar's Banquet
Tuesday Fahryany 25 2014		
Tuesday, February 25, 2014		
9:00 am – 9:30 am	Trans-disciplinary social-ecological river watershed framework for long-term sustainability: Brazilian hydropower development case-studies Vivian Nguyen	John Willy Room, Kellogg Center
9:30 am – 10:00 am	Mekong Fishery: Fish Catch Monitoring and Consumption study Kavi Phouthavong, Ian Cowx	
10:00 am – 11:00 am	<b>Break</b> (FAO conference organizing committee monthly call)	
11:00 am – 11:30 am	A first look at watershed scale freshwater fish and primary production Andy Deines	John Willy Room, Kellogg Center
11:30 am – noon	Detecting chlorophyll in lakes globally using remote-sensing Michael Sayers	
noon – 1:30 pm	Lunch	Brody Square
1:30 pm – 3:00 pm	<b>Big picture collaborations</b> Doug Beard, Abby Lynch	John Willy Room, Kellogg Center
1:30 pm – 2:00 pm	<b>Desired objectives</b> all	
2:00 pm – 2:20 pm	Desired outcomes all	
2:20 pm – 2:45 pm	Potential funding sources all	
2:45 pm – 3:00 pm	Website Andy Deines	
3:00 pm – 3:15 pm	<b>Confirm next steps</b> Doug Beard, Abby Lynch	
3:30 pm – 6:00 pm	Rachael Carson Distinguished Lecture & reception Carl Folke	Lincoln Room, Kellogg Center