

Meeting Registration & Lodging Information



American Fisheries Society Wisconsin-Iowa Chapters Joint Meeting



Cradle to Creel: Fish production and its role in modern fisheries management

January 17-19, 2006

Grand River Center, 500 Bell Street, Dubuque, IA

Registration is \$70.00 for regular members: includes Chapter dues, Tuesday welcome reception, Wednesday social, morning and afternoon breaks, and Thursday lunch. Student costs are \$35, includes Tuesday welcome reception, Wednesday social, morning and afternoon breaks, and Thursday lunch.

AGENDA

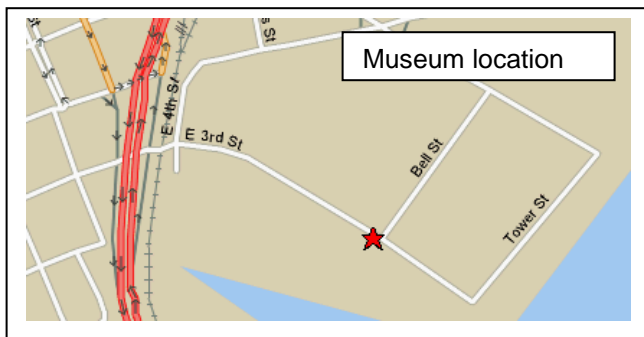
Tuesday January 17th

- 1:00 – 6:00 PM HACCP training workshop, Grand River Hotel Meeting Rooms 1 & 2 (pre-registration required, pmoy@uwc.edu)
- 3:00 pm - 5:00 pm Executive Committee meetings
Location: Wisconsin Chapter – Grand Harbor Platinum A
Iowa Chapter – Grand Harbor Platinum B
- 6:00 PM - 9:00 pm Registration and Social
Location: Grand River Center Meeting Rooms 5 & 6
- NOTE: Posters may be set up in Grand River Center Meeting Rooms 1 & 2 after 6:00 PM**

Wednesday January 18th

Location: Grand River Center Meeting Rooms 1 & 2

- 7:00 AM - Noon Registration
- 8:00 AM – 9:40 Morning Session I
- 9:40 AM BREAK
- 10:00 AM – NOON Morning Session II
- Noon LUNCH - on your own
- 1:00 PM 2:40 PM Afternoon Session I
- 2:40 PM BREAK
- 3:00 PM 4:00 PM Afternoon Session II
- 4:00 PM – 6:00 PM Chapter Business Meetings
Locations: Wisconsin Chapter Grand River Center Meeting Room 1 & 2
Iowa Chapter Grand Harbor Platinum A
- 6:30 PM - 10:00 PM Social at the National Mississippi Museum and Aquarium, 350 E 3rd St Dubuque, IA 52001, US



Thursday January 19th

Location: Grand River Center Meeting Room 1 & 2

8:00 AM – 9:40	Morning Session I
9:40 AM – 10:00 AM	BREAK
10:00 AM - NOON	Morning Session II
NOON	LUNCH PROVIDED Location: Grand River Center Meeting Room 5 & 6
1:00 PM – 2:40	Afternoon Session
2:40	Have a safe trip home!

POSTERS

Dumke, Josh *The effects of stream restoration on salmonid spawning habitat.*

Hughes, Mike *Broodstock selection strategies of Wisconsin's feral trout stocking program : A genetic evaluation using Microsatellite DNA.*

Kittel, Todd *Genetic and demographic analyses of remnant Menominee River lake sturgeon populations.*

Litvan, Mary *Fish movement and fish and macroinvertebrate communities in southwest Iowa streams with grade control structures.*

Mauldin, Louise *Midwest driftless area initiative working together to improve aquatic habitat in the unglaciated area.*

VanDeHey Justin *Stock delineation of Lake Michigan white fish using molecular markers.*