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Kentucky State University Division of Aquaculture

KSU’s Program of Distinction

“"I have really enjoyed the course and have learned an immense amount. I want to thank you for the opportunity to learn this material in such a great format. It was very easy to watch and follow along.""

KSU Offers Video-based Online Courses
You see the instructor, PowerPoint slides & video clips

Principles of Aquaculture
Offers a broad aquaculture overview and features video lectures over PowerPoint slides.
Instructor: Dr. Jim Tidwell
(james.tidwell@kysu.edu)

Basics of Fish Diseases
Examines various causes of fish mortality and sickness. Video clips prominent in explanations.
Instructor: Dr. Bob Durborow
(robert.durborow@kysu.edu)

Fish Genetics
Emphasis is on practical applications of genetics in Aquaculture and Fisheries.
Instructor: Dr. Boris Gomelsky
(boris.gomelsky@kysu.edu)
(Currently, this is a traditional online course; however, it will be offered as a video-based course in spring 2010.)

Graduate and Undergrad Versions

Fish Reproduction & Spawning Techniques
Coming fall 2009
Provides theoretical knowledge of fish reproduction and a description of practical spawning technologies for common species.
Instructor: Dr. Boris Gomelsky
(boris.gomelsky@kysu.edu)

Contact Nathan Cochran for Online Info.
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Program & Admissions Information on Web
www.ksuaquaculture.org