Environmental Investigative Reporting JRN 408, Section 3, Fall 2003

When: 9:10 a.m. to 11 a.m. Tuesdays and Thursdays

Where: 242 CommArts on Tuesday; 169 CommArts on Thursday.

CAVEAT: We will not meet formally during some periods so students can arrange

interviews, report, write.

Instructor: Dave Poulson

348 CommArts 432 5417

Poulson@msu.edu.

Office hours: 3 p.m. to 5 p.m. Tuesdays and Thursdays or by appointment

Objectives: Study investigative reporting techniques as they apply to environmental journalism. Apply those techniques to multi-story class projects that get published, affect public policy, make the world a better place. Learn to work as a reporting team.

How: In class you will meet with and interview environmental journalists, filmmakers, activists, regulators. You will discuss great and lousy examples of environmental journalism.

Students will plan, write, shoot images for a project or projects targeting specific publications. Depending on interest and expertise, projects may also be prepared for Web and/or radio broadcast.

This is not an academic exercise. It will be treated as a real world effort and held to real world standards of accuracy, readability, professionalism. Success requires self-discipline, creativity, an ability to work with others and an understanding of how to explore and expand story ideas into professional-quality investigative news articles and packages. You'll have to pitch story ideas just like you're trying to convince an editor why he or she should invest your time in them.

No fooling around: Time's short and the world's a mess. But we should have fun.

Textbook: None. You need an AP Stylebook and a dictionary. Read local and national daily newspapers so that you can discuss news intelligently. There will be handouts.

News services: There's an expectation that you are paying particular attention to environmental news. Story ideas don't come out of thin air. The best journalists steal and modify. To get a concentrated dose, subscribe to:

*GLIN Daily News, a collection of links to mostly environmental news gleaned from publications in the Great Lakes basin. Subscribe at www.great-lakes.net. Click on daily news.

*Echo, a collection of links to environmental stories scoured from publications in Southeast and West Michigan. Send name and e-mail address to debbie_munson@yahoo.com.

*SEJ's Daily News, a collection of links to environmental stories selected by the Society of Environmental Journalists from publications across the nation. Go to www.sej.org and click on EJToday.

Other: You are required to provide the instructor and classmates a copy of an already published environmental investigative story that you will analyze during a class presentation.

Depending on your project, there may be some costs such as mileage for interviews, document copying, film, phone calls. The J-School will provide some minimal support for these costs but they must be pre-approved.

Assignments: They must be typed and in AP style. They are due on deadline. There are no make-ups. The fatal error rule applies without exception: Assignments with one significant fact error or misspelled proper name cannot earn more than 1.0.

I check facts and spellings. Often.

Absences: If you miss an assignment because of an unexcused absence, you get a 0 for that assignment. Excused absences include serious illness, natural disasters, provable unavoidable accidents and the death of a family member. Documentation is required. Examples of documentation include a letter signed by a physician, a police report, an obituary.

You may make up coursework missed to observe a major religious holiday only if you make arrangements in advance.

Grading:

Assignment	percent of grade
Attendance/participation	10
Story analysis	10
Three story ideas	10
Project proposal/outline	10
Rough draft	10
Final story	50
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Total	100

Bonus

*Train for and participate in MSU's Dino Dash on Oct. 5 and live a healthier life. See: http://museum.msu.edu/events/Dinosaur/dinosaur.html.

Demerits

*Read your e-mail or surf the Internet for non-coursework material during class and you'll make your instructor really grumpy.

*Cell phones that ring during class can be retrieved later from the Red Cedar River.

Plagiarism

Don't. Students who cheat, fabricate or plagiarize **WILL** fail the course. Plagiarism is presenting another person's work or ideas as your own. Check the General Procedures and Regulations section of the MSU Academic Programs publication for more information.

Accomodations for disabilities

Call the OPHS Disability Resource Center at 353 9642 (voice) or 355-1293 (TTY).

Final

There is none

Weekly schedule

This schedule lists some important dates. But this class demands flexibility. It's a journalism course. When news happens, plans change. Schedule is dependent on speaker availability and evolution of projects. We will not meet formally at times so that students can arrange interviews, research, write.

Week 1

Aug. 26 – Introduction and overview

Read and follow all links at

http://www.medill.nwu.edu/specialprograms/innocence/index.html

Aug. 28 – Juris Didrichsons, Department of Environmental Quality law enforcement

Week 2

Sept. 2 – David Dempsey, Michigan Environmental Council

Sept. 4 –

Week 3

Sept. 9 – Terry Link, director, Michigan State University Office of Sustainability Possible FOIA conference

Sept. 11 – Eric Freedman;

Copies for class and instructor of story you plan to analyze are due.

Week 4 discuss story analysis

Sept. 16- Story analysis due; class presentations begin.

Tom Rohrer, director of the environmental studies program at Central Michigan University and retired chief of Water Quality Enforcement for the Michigan Department of Environmental Quality.

Sept. 18 – Class analysis continues.

Last day to drop class and get tuition refund.

Week 5 Broadcast investigations.

Sept. 23 – Three story ideas due.

broadcast viewing/discussion

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Week 6 Discuss ideas
  Sept. 30 Seth Borenstein, Knight Ridder Newspapers
  Oct. 2 Lester Graham, Great Lakes Radio Consortium
Week 7 Discuss ideas, assign project(s)
  Oct. 7
  Oct. 9
Week 8
  Oct. 14 – Project outline due; Last day to drop class with no grade reported.
  Oct. 16 – Terry Link, journalism bibliographer. Meet at library.
Week 9
  Oct. 21
  Oct. 23 – Project outline revisions due
Week 10
  Oct. 28
  Oct. 30
Week 11
  Nov. 4 First rough draft of project due
  Nov. 6
Week 12
 Nov. 11
 Nov. 13. Second rough draft of project due
Week 13
 Nov. 18
 Nov. 20
Week 14
 Nov. 25 Final Project due.
 Nov. 27 (Thanksgiving; no class)
Week 15
 Dec. 2 Fact checking. Archives of Michigan
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Dec. 4

Sept. 25 – Terri Taylor, independent environmental filmmaker.