## **Task and Audience Analysis Exercise**

## Exercise 1: What to include? What to leave out?

Table 1 contains a collection of details about a research project you have just completed on thunderstorms. Imagine that you're writing documents for each of the 5 following audiences:

- A. Your boss
- **B. Scientists**
- C. The general public
- D. Politician
- E. Students

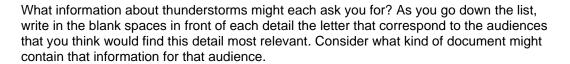
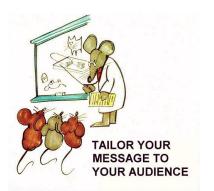


Table 1. Details About Your Research Project On Thunderstorms

D	The dollar damage caused by thunderstorms each year.
В	A literature review of previous research on thunderstorms.
В	Descriptions of calibration procedures for your instruments.
Е	Some basic physics of how thunderstorms work.
A	How much your project costs.
В	A log of all your measurements during the whole project.
С	A list of everyone who worked on the project.
A	Specifications of a new instrument to measure hail size.
В	A new result showing a connection between lightning intensity and total rainfall.
A	A new result showing how to suppress hail.
В	New insights into the flow patterns around thunderstorms.
В	Procedures you used to avoid statistical biases in your data.
В	Your plans for further measurements.
D	Your recommendations for future research.



## **Exercise 2: Compare audience needs**

What differences in purpose, content, and format would you need to consider in the following examples:

1) A report on Internet Privacy Issues for a new internet user

for an e-commerce website developer

2) Information on Lyme Disease for camping enthusiasts

for a family practice physician for public health department

3) Food born diseases for a restaurant worker

for a health inspector training manual

4) Proposal for a new bus shelter design Mayor's office

Contractor

Newspaper reporter

Use the schematic in Table 2 to determine what kind of document with what kind of content would be appropriate for the various audiences above.

**Table 2. Audience Analysis Schematic** 

4 categories of audiences	Examples/roles	Kind of information required:
Laypeople	General public Non-Specialists General "users"	Information on Lyme Disease
Executives	Decision Makers (manage resources and people)	Food born diseases
Experts	Advisors (use their expertise to help decision makers)	A report on Internet Privacy Issues
Technicians	Implementers	A report on Internet Privacy Issues

Honestly professor, I didn't understand what to do here. Please correct me before you could mark it wrong. I had sent a post on blackboard asking for clarification.

## **Exercise 3: Task and Audience Analysis**

Compare these two tasks in terms of intended audience and purpose.

	End of term Course Evaluation	a Ratemyprofessor.com entry
Purpose	Improve the course and examine the course	To inform other of how good or bad the professor is in his teaching.
Audience	Professor, Department	Students
Author	Student	Student
What details would you include?	Information on how the overall course performance	Information about how well the professor performed
What info would your audience expect?	Feedback on the effectiveness of the course	Feedback on the teachings of the professor