

EFS 691 Oral Presentation

Week 8 Notes

February 23, 2011 Phil Hubbard



- A clear question, e.g.
 - Can you explain what you mean by X?
 - Is there any other reason why X is true?
 - Can you give an example of X?
 - Why do you think X is true?
- An unclear question
 - A clear question spoken softly or badly pronounced
 - A confusing, incoherent, or incomplete question, e.g.,
 What about Y?



- 3) An unanswerable question, e.g.
 - What will the Supreme Court say about this?
 - What can we do to solve all the new problems that this will create?
 - How can we decide who should get this treatment?
- A complex question
 - I've got three questions: How would you…? Why would you…? And what about patents?
 - I'd like to know whether X, and also about Y, oh, and how about Z?



- A big question, e.g.
 - How would you put X into practice?
 - Can you give us a lot more detail about the cost of this?
 - What are some of the ethical issues involved here?
- An irrelevant question
 - Should your group actually be involved in any of this?
 - Don't you think there are better ways to spend money?
 - What do you think will replace this in the future?



A friendly comment

- I think this is a great idea and want to commend you.
- If you can get this to market soon, it will be even more impressive
- I think this is great—I assume it's almost ready to go



An unfriendly comment

- This is interesting, but you obviously haven't considered X.
- I don't think this is a very practical solution
- I believe another group is already ahead of you on this.
- There's no way the government will let you do this.



Practice Presentations

- Present your introduction in pairs: 1
 minute + 3 minutes questions + 1 minute
 discussion
 - Ask different types of questions
 - Discuss quality of answers
- Split groups and present to the group



Homework

- Prepare your major speech.
- Divide into Monday/Wednesday Groups: class starts at 4:00 and will go late

Monday	Wednesday
Cheolkyun	John
George	Andreja
Yuan	Shixin
Yiwei	Yujie
Yanying	Во
Jun	Fuming