level : 2 Bac	Textbook: Insights
Date: 13/04/2016	Time: 50 min
Unit: 9	Theme: Advances in science and technology
Lesson: Reading	Topic: Ask the expert
Skills integrated: All skills	References/ Materials: Ticket 2 English, Chalkboard, Teacher's notes

Standards:	*	Presentational communication Read a text about biotechnology
Competencies:	*	 By the end of this session, students should be able to: Ss skim a text to define the concept "biotechnology" Ss read a text for detailed information

Stages/ Timing	Lesson Procedures/ Activities		Techniques/ Materials	Mode of work
Warm-up (5 min)	 T greets Ss T asks Ss a question "Which is more important: love, money or health?" 	>	Discussion	T – S S - T
Personal link	T elicits the importance of health and its problems nowadays.	>	Eliciting	T – S S- T
Engage (15 min)	 T elicits the word "biotechnology" and Ss identify its relationship to health T asks Ss questions like: why is it used? What are its results? T pre-teaches the words: organism, genes, cloning, invasion, and livestock. Ss take p 132 of their textbook, look at the pictures and infer some applications of biotechnology. 	A A A A	Eliciting Question and answer Pre-teaching Surveying	S – T T – S S – T
Study (20 min)	 T asks Ss to read the text quickly and give a definition of biotechnology in their own words Ss read the text and find out examples of benefits of biotechnology Ss read again and state some examples related to biotechnology Ss read and answer the question of ex. 6 p. 133 	A A A A	Skimming Intensive reading Detailed reading Wh-questions	T – S S - T
Activate (10 min)	 T puts Ss in groups of four T asks Ss to work in groups and discuss the issues of biotechnology Ss write a short paragraph to finish the last part of the text about issues of biotechnology Groups report their opinions 	> >	Group work Discussion Reporting	S – S S – S S – T
Reflections				