LESSON PLANNING

MODULE	Cost-Revenue-Profit
TITLE	Target : 2^ liceo delle Scienze Umane
AUTHORS	Elisabetta Balbiano; Laura Basta; Giulia Bertagnolio
TOPIC of lesson	Cost-Revenue-Profit
TIME	
CONTENT	Pre- requisite on how to draw and read a graph
LEARNING	Students understand the benefits of costs analysis in running an enterprise,
OUTCOMES	learn the strategies to increase profit; learn the different costs involved in a
	business.
LANGUAGE	- information gathering
FUNCTIONS	 - organizing information in a graph, being able to describe it and label it - Being able to describe the different costs of a business
LANGUAGE	Being able to talk about costs, revenue and profit; being able to describe a
STRUCTURES	graph.
VOCABULARY	List of key words proposed by the teacher and by the students with the Italian
	translation or with their definition given in English.
A CONTRACTOR	The study of new vocabulary is proposed through pictures and graphs
ACTIVITIES	1) To raise interest: each student has a picture; they work in pairs, one has
and SKILLS	to describe the picture and the other has to guess.
INVOLVED	2) A blank bank statement is provided to each student; they have to label the words given thinking which are deposits (resulting from income) and which are withdrawals (which are expenses).
	3) Reading activity . Students must read the document; they translate it,
	noting down the words they have to look for in the dictionary.
	4) Content activity: Students must calculate revenue, variable and fixed
	costs, total costs and profit, using formula learned in the text. Students
	solve the exercises about the text
	5) Writing activity: Students write some suggestions to increase profit.
	6) Listening activity . Students watch a video noting down data; then they draw a graph according with the given data.
	7) http://www.youtube.com/watch?v=0_Suzk6hCiw&list=PL6A235
	016A6CC8B36&index=11&feature=plpp_video
	8) written test
	9) Test are given back and students write a self assessment
ASSESSMENT	See the test and the self assessment documents