





PARSEL teaching —learning materials compiled by the consortium as part of an EC FP6 funded project (SAS6-CT-2006-042922-PARSEL).













How do scientists work?

Assessment

This task assessment should base on the written stories (its appropriateness to given instructions; diversity of the plot's elements; clarity and coherence of the written text; orthographic correction), on group work and on the presentation and discussion about the work.

Work group assessment may emphasize attitudes and communication competences, namely:

- Responsibility for the attributed roles/ functions inside the group; kind of personal intervention; attitude in relation to group peers; intervention in problem solving situations, time management (Attitudes);
- Quality of oral participation (Communication).

Presentation and discussion assessment may base on the following criteria (Table 1):

Criteria for assessment		Ana	Sofia	Mário	
Student can present and can identify which questions are under discussion	Excelent				
	Good				
	Fair				
	Poor				
Student can mobilize knowledge related to discussion	Excelent				
	Good				
	Fair				
	Poor				
Student can build utterances, based on explanations, reason and evidences	Excelent				
	Good				
	Fair				
	Poor				
Student presents a coherent reasoning in answering the questions under discussion	Excelent				
	Good				
	Fair				
	Poor				

Developers: Pedro Reis

Institute: University of Lisbon

Country: Portugal







Students recognize involved values and conflicts	Excelente
	Good
	Fair
	Poor
Student can built arguments based on analogies	Excelent
	Good
	Fair
	Poor
Student stimulates peers' participation	Excelent
	Good
	Fair
	Poor
Student pays attention to others interventions	Excelent
	Good
	Fair
	Poor
Student challenges others' utterances correction, coherence, relevance and clearness	Excelent
	Good
	Fair
	Poor
Student can make a summary of the different arguments	Excelent
concerning a certain perspective	Good
	Fair
	Poor

Table 1 – Presentation and discussion criteria

Developers: Pedro Reis Institute: University University of Lisbon Portugal

Country: