Evaluation criteria – VOICE student competition

	Student 1	Student 2	Student 3	Student 4	Student 5
1. Level of Student					
2. Accident Analysis					
3. Problem Analysis					
4. At site studies					
5. Pedestrians+ cyclists+disabled					
6. Solutions					
7. Innovative thinking					
8. Overall impression (+bibliography)					
Total					

1. Points given according to academic level of student.
2. Have the students included data that would enable them to carry out a thorough accident analysis of the location?
3. Have the students provided a comprehensive analysis of the road safety problem that needs to be treated?
4. Interviews (e.g. with police, local authorities, road safety officials), behavioural studies and so on as part of the background analysis.
5. Did the students include pedestrians, cyclists (if not, was there a justification?) and other VRU subgroups such as people with disabilities?
6. Are the solutions proposed comprehensive and can they be realistically implemented?
7. How innovative or creative are the proposed solutions?
8. What was your overall impression of the project (presentation, layout, bibliography, graphs and pictures)?