

**Evaluation of Pedagogical Aspects of the Used Educational Software****1. Usability**

	Not Good	Weak	Middle	Good	Very Good	Answers
Cabri Geometry II						
LabVIEW						
Crocodile Clips						
GeoGebra*						

**2. Collaboration**

	Not Good	Weak	Middle	Good	Very Good	Answers
Cabri Geometry II						
LabVIEW						
Crocodile Clips						
GeoGebra*						

**3. Active learning**

	Not Good	Weak	Middle	Good	Very Good	Answers
Cabri Geometry II						
LabVIEW						
Crocodile Clips						
GeoGebra*						

**4. Expression of students' knowledge**

	Not Good	Weak	Middle	Good	Very Good	Answers
Cabri Geometry II						
LabVIEW						
Crocodile Clips						
GeoGebra*						

**5. Holistic approaches in learning**

	Not Good	Weak	Middle	Good	Very Good	Answers
Cabri Geometry II						
LabVIEW						
Crocodile Clips						
GeoGebra*						

**6. Interesting activities**

	Not Good	Weak	Middle	Good	Very Good	Answers
Cabri Geometry II						
LabVIEW						
Crocodile Clips						
GeoGebra*						

**7. Promoting pupils' reflection**

	Not Good	Weak	Middle	Good	Very Good	Answers
Cabri Geometry II						
LabVIEW						
Crocodile Clips						
GeoGebra*						



**8. Providing appropriate feedback**

	Not Good	Weak	Middle	Good	Very Good	Answers
Cabri Geometry II						
LabVIEW						
Crocodile Clips						
GeoGebra*						

**9. Designing various activities**

	Not Good	Weak	Middle	Good	Very Good	Answers
Cabri Geometry II						
LabVIEW						
Crocodile Clips						
GeoGebra*						

**10. Concept / Content teaching**

	Not Good	Weak	Middle	Good	Very Good	Answers
Cabri Geometry II						
LabVIEW						
Crocodile Clips						
GeoGebra*						

\* evaluated for the second edition of the VccSSe Training Modules