Annex A. Presence of required information / materials (Lecturer of selected course).

Date of report:

Educational Programme: Interaction Technology (Master)

Course Block (1A;1B;2A;2B):

Name and code:

Name of evaluating lecturer:

Name(s) of involved assessor(s) / involved lecturers:

Name	Explanation	Present?	Remarks
Description	General description of module, course and learning objectives		
Assessment scheme	Assessment scheme: learning objectives versus choice for (different types of) test(s) (+ weighting for components which include tests)		
Test specification matrix for the test	Test matrix for the test. Including information about amount of questions, level (for instance Bloom's levels), weighting and conditions.		
Test information for the student	Information distributed to students about the test, incl. any example questions or worked-out solutions		
Test(s)	Used test(s)		
Answer model / key	Including points for each item and parts of answers (open questions).		
Re-use of items	Explanation how many items are re-used and what sources has been used		
Assessment protocol	Explanation, justification for the way scores and grades are calculated; caesura.		

Students results, analysis and reflection	<pre># participants; # pass/fail; scores for items / questions and for all students; grades; frequency; standard deviation. Reflection on the data.</pre>	
Results items test analysis and reflection	(Psychometric) Results on item level; like Chronbachs α, item difficulty index (P value) and the item total correlation (Rit score) or item rest correlation (Rir). Reflection.	
Special circumstances or problems during test taking and actions	Information about circumstances or problems and actions taken.	
Problems (if they occurred) and actions	Problems during the educational process which may have influenced the (results of the) assessment. Course of action.	
Feedback afterwards	Possibility for students to get feedback or explanation for given grade.	
Reflection	Assessor's comments / reflection / actions (partly in relation to any earlier screening and points for improvement)	
Student evaluation(s)	Results of the student evaluation(s) with regard to assessment, based on SEQ or CRITEEC	