Evaluation & Feedback Form Research Internship Computing Science

Student name: _____   Student number: _____

Assessor name: _____

Comment on both the research skills and the research contribution separately. If you need more space, continue on the back

Assessment of research skills (45%) :

scores: *u(nsatisfactor), s(atisfactory), g(ood), vg (very good)*

		optional comments	score
General research skills	*Identifying realisable research questions & goals*		
(Acquired) domain-specific expertise and skills	*applying domain-specific methods, or adapting these*		
Communication & Interaction	*incl. signalling problems or gaps in knowledge and skills*		
Creativity			
Initiative & Independence			
Way of working	*organised, systematic, well-prepared for meetings, etc.*		

Assessment of research contribution (30%) :

Progress made		
Quality of work		

Optional: breakdown of research contribution into more specific outputs, e.g. software, documentation, (parts of) reports or articles, experiments, data sets, analyses...

Name/description of product	*optional comments*	score

Internship report (15%)

Description of activities		
Description of results		
Reflection (incl. career orientation & plans for Master thesis)		
Writing style		

Oral Presentation (10%)

Quality	*see back side*	

Grade: _____   Date: _____   Signature:

Feedback on Presentation

Content

Content   *scores: **u**(nsatisfactor), **s**(atisfactory), **g**(ood), **vg** (very good)*

		optional comments	score
Substantiation	*Link from research question to research carried out*		
Coherence			
Compleness	*complete picture, separating main point and side-issues*		

Form

Structure	*logical order*		
Attractiveness	*liveliness, appealing to the audience*		

Execution

Interaction	*contact with audience, addressing questions*		
Presentation technique	*audibility, use of audiovisual equipment or other tools*		