Date:
Time:
HPC User Number:
Assignment Topic:

Theoretical Knowledge (of at least one aspect):
 (4)   Evidence of clear and deep knowledge (e.g. making connection to other aspects).
 (3)   Evidence of coherent knowledge (e.g. explains assumption, model, and consequences).
 (2)   Can recite information from the lecture.
 (1)   Everything else.

Practical Knowledge (of at least one aspect):
 (4)   Connects implementation to measurement and theory in a consistent way.
 (3)   Connects implementation to theory.
 (2)   Explains purpose of at least one semantic block of code.
 (1)   Everything else.

Presentation skill:
 (3)   Fluent presentation with clear focus and cross references in right place.
 (2)   Consistent presentation with clear focus.
 (1)   Understandable presentation with at least coarse structure set up.
 (0)   Everything else.

Went over time:
 ( )   subtract 1 from presentation skill.

Bonus assignments:
 (4)   Successfully completed both bonus assignments.
 (3)   Successfully completed at least one bonus assignments.

Summary	Theoretical	Practical	Presentation	Bonus Ass.
Rating by examiner	____	____	____	____
Rating by co-examiner (if applicable)	____	____	____	
Common rating	____	____	____	____

Grades Chalmers   5: At least one 4 and one 3, no 1.   4: At least two 3.   3: Everything else.
Grades GU   VG: At least two 3, no 1.   G: Everything else.