Grading criteria: Informatics

Grade	Criteria
A	**Level:** Know of the background of the models and be able to independently identify how to use them in analysis and synthesis in a given situation. **Range:** Have good knowledge of the subject area in question and be able to determine which parts are central for the subject. **Application:** Be able to identify, define and understand problems in a given situation. Be able to independently choose methods and tools to solve problems. Be able to evaluate the quality of the solution as well as being able to suggest optional solutions.
B	**Level:** Independently be able to identify how to use the models in analysis and synthesis in a given situation. **Range:** Have good knowledge of the subject area in question. **Application:** Be able to identify, define and understand problems of a given situation. Be able to independently be able to choose methods and tools to solve a problem.
C	**Level:** Use given models in analysis and synthesis in a given situation. **Range:** Fully master the central parts of the subject area in question and partly master the peripheral parts. **Application:** Be able to identify and understand problems in a given situation. Be able to solve problems based on given methods and tools.
D	**Level:** Know of the concepts of the subject area in question as well as basic models. **Range:** Master the central parts of the subject area in question and have awareness of the peripheral parts. **Application:** Be able to understand problems in a given situation. With some guidance be able to solve problems based on given methods and tools.
E	**Level:** Know of the concepts of the subject area in question as well as a few basic models. **Range:** Master the central parts of the subject area in question. **Application:**

	With detailed instructions be able to solve problems based on given methods and tools.
Fx	Failed but revision is possible. Revision possible within the timeframe indicated by the examiner.
F	**Level:** Lacks awareness of the central concepts, basic methods and tools of the subject area in question. **Range:** Lacks knowledge of any of the central parts of the subject area in question. **Application:** Lacks the ability to apply the central parts of the subject area in question.