



Department of Economics

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Advanced environmental and resource economics (NA0152)

Grading criteria

Grade 3

For this grade (and to pass the course) the student must

- Participate actively on the seminars;
- Write a PM on a topic related to the topics of the course, defend it in a seminar and be a discussant on someone else's PM.
- Demonstrate that he or she has basic knowledge and understanding of the central topics in environmental and resource economics. It means that the student can solve standard problems and explain central phenomena in economic terms.

Grade 4

To get this grade, the student must demonstrate that he or she has relatively advanced knowledge and understanding of the central topics in environmental and resource economics. It means that the student can solve rather difficult problems and explain (potentially) puzzling phenomena in economic terms and in an independent way.

Grade 5

To get this grade, the student must demonstrate that he or she has advanced knowledge and understanding of the central topics in environmental and resource economics. It means that the student can identify and solve complex problems and explain puzzling phenomena in economic terms and in an independent way.

Determination of grade

The exam and the PM (incl. presentation and opposition) are each given 0-100 points.

- a) You must have at least 50 on each of the tasks to pass the course.
- b) When calculating the grade you get, the exam is given a weight $\frac{2}{3}$ while the PM is given a weight $\frac{1}{3}$. To achieve a 3, you must have equal to or above 50 points out of the weighted exam and pm. A grade 4 requires equal to or above 75 points in total and a grade 5 requires equal to or above 90 points in total. Thus, for example, if you get 80 points on the exam and 55 on the PM, your weighted number of points is $80 \cdot \frac{2}{3} + 50 \cdot \frac{1}{3} = 70$ points. This will result in a grade 3.