Rules for Passing the Statistical Learning Course:

Your final course grade will be based on midterm examinations and lab performance.

There will be two midterm exams: on April 19th and June 14th. Each midterm is worth a maximum of 50 points, totaling up to 100 points.

Your final grade will be determined according to the following formula:

Let X be the sum of points from colloquiums.

Let Y be the percentage of points for laboratories.

Then, $Z = 0.6X + 0.4Y$.

Grades:

$Z \geq 90$: Excellent (bdb)

$80 \leq Z < 90$: Very Good (db+)

$70 \leq Z < 80$: Good (db)

$60 \leq Z < 70$: Satisfactory (dst+)

$50 \leq Z < 60$: Pass (dst)

$Z < 50$: Fail

Students who fail to pass the course based on their semester performance or wish to improve their grades may take the exam during the exam session. The necessary condition to be allowed to take the exam is a positive lab grade. However, the exam grade will not be influenced by scores from the laboratories.