

北京林业大学教务处

北京林业大学成绩计算说明

平均学分积计算公式为：

$$P = \sum_{i=1}^n (F_i \cdot D_i) / \sum_{i=1}^n F_i$$

式中，P 为平均学分积，可以按学期、学年或全学程计算；n 为该生在所统计期间内选修科目门数； F_i 为科目 i 的相应学分； D_i 为学生 i 科目的成绩。两分制课程，不参与平均学分积的计算。

算术平均分=各门课程百分制成绩总和÷课程门数。两分制课程，不参与算术平均分的计算。

The formula for weighted average score is as follows:

$$P = \sum_{i=1}^n (F_i \cdot D_i) / \sum_{i=1}^n F_i$$

In the formula, P represents the weighted average score, which can be calculated on a semester basis, academic year basis, or for the entire program. n represents the number of elective subjects taken by the student during the specified period. F_i represents the corresponding credit for course i. and D_i represents the grade obtained by the student in course i. Pass or Fail, not counted in weighted average score.

Arithmetic average score=Σ Course Score/Σ Number of courses.Pass or Fail, not counted in arithmetic average score.

