



安徽大学本科成绩点换算方法说明

(一) 百分制计算方法 (考试课程及格成绩绩点) :

一门课程的及格成绩绩点 = 该课程百分制成绩 ÷ 10 - 5,

一门课程学分绩点 = 该课程的学分 × 成绩绩点

(二) 五级记分制换算方法 (考查或实践性环节课程及格成绩绩点) :

成绩	绩点	换算百分制
优秀 (A)	4.5	95
良好 (B)	3.5	85
中等 (C)	2.5	75
及格 (D)	1.0	60
不及格 (F)	0	0

(三) 两级记分制换算方法 (即: 合格、不合格) :

课程两级记分制成绩	绩点	换算百分制
合格 (P)	N/A	N/A
不合格 (NP)	N/A	N/A

两级记分制成绩不计算绩点, 不纳入学分加权平均成绩、平均成绩、平均学分绩点计算课程范围。

(四) 平均学分绩点 GPA、学分加权平均成绩、平均成绩计算方式如下:

$$1. \text{平均学分绩点 GPA} = \frac{\sum (\text{课程学分} \times \text{课程绩点})}{\sum \text{课程学分}}$$

$$2. \text{学分加权平均成绩} = \frac{\sum (\text{课程学分} \times \text{课程成绩})}{\sum \text{课程学分}}$$

$$3. \text{平均成绩} = \frac{\sum \text{课程成绩}}{\text{课程门数}}$$

此绩点换算方法适用于 2017 年 9 月份以后毕业本专科生





Anhui University Grade Point Average Conversion Description

I. Conversion Formula for Courses in Percentage System

$$\text{Grade Point} = \frac{\text{Score}}{10} - 5$$

$$\text{Credit Point} = \text{Course Credit} \times \text{Grade Point}$$

Ps. If student fails the course, then GP=0.

II. Conversion Chart for Courses in Five-point System

Five-point System	Grade Points	Percentage System
Excellent (A)	4.5	95
Good (B)	3.5	85
Medium (C)	2.5	75
Pass (D)	1.0	60
Fail (F)	0	0

III. Two-Level Grading System Conversion (Pass/No Pass)

Grade	Grade Points	Equivalent Percentage
Pass (P)	N/A	N/A
No Pass (NP)	N/A	N/A

Note: Two-level grading system results cannot be converted into grade points and are excluded from the calculation of credit-weighted average score, average score, and GPA.

IV. Calculation Methods for GPA, Weighted Average Score, and Average Score

1. Grade Point Average (GPA) = $\Sigma (\text{Course Credit} \times \text{Grade Point}) / \Sigma (\text{Course Credits})$

2. Weighted Average Score = $\Sigma (\text{Course Credit} \times \text{Course Score}) / \Sigma (\text{Course Credits})$

3. Average Score: Average Score = $\Sigma (\text{Course Scores}) / \text{Number of Courses}$

Applicability: This method applies to undergraduates and junior college students graduating after September 2017.

Academic Affairs Office

Anhui University
学籍管理专用章