

How To Calculate “Year GPA”

“Year GPA” means the GPA score accumulated in a particular year, which includes the GPA in term 1, GPA in term 2 and GPA in Summer term (if any).

$$\begin{aligned} \text{“Year GPA”} = & \quad (\text{“GPA of Term 1”} \times \text{“Total counted units of Term 1”} \\ & + \text{“GPA of Term 2”} \times \text{“Total counted units of Term 2”} \\ & + \text{“GPA of Summer Term”} \times \text{“Total counted units of Summer Term”}) / \\ & (\text{“Total counted units of Term 1”} + \text{“Total counted units of Term 2”} \\ & + \text{“Total counted units of Summer Term”}) \end{aligned}$$

Remark 1: Subject with “F” grade means 0 point

Remark 2: Subject with “P/U” grade will not be counted in calculating GPA

Remark 3: “Total counted units” means total credits taken in same term except those subjects with “P/U/II/IP/NR” grades

Reference: <http://www.res.cuhk.edu.hk/en-gb/general-information/guide-to-grading-system>

Example 1

Term 1 GPA = 3.35 ; Term 1 counted Unit taken = 15

Term 2 GPA = 3.10 ; Term 2 counted Unit taken = 10

Summer Term GPA = 2.7 ; Summer Term counted Unit taken = 3

$$\text{Year GPA} = (3.35 \times 15 + 3.10 \times 10 + 2.7 \times 3) / (15 + 10 + 3) = 3.19$$

Example 2

Term 1 GPA = 2.75 ; Term 1 counted Unit taken = 9

Term 2 GPA = 3.46 ; Term 2 counted Unit taken = 18

No Summer Term

$$\text{Year GPA} = (2.75 \times 9 + 3.46 \times 18) / (9 + 18) = 3.22$$