

GPA: Your Life Beyond the Numbers

1. What does GPA stand for?



GPA stands for your Grade Point Average. It is a representation of your overall grades.



The average 平均 of a **student's** grades, or school **marks**, **over a period of time**.

Converted into the 4-point American **grading system**.

0.0 (F) – 4.0 (A)

學業成績的平均點數

Most universities will ask you what scale your grades are reported in.

VIS grades follow the Canadian system, so our grades are offered on a 0-100 scale.

However, some US universities may ask you to report your GPA according to the 4.0 scale.

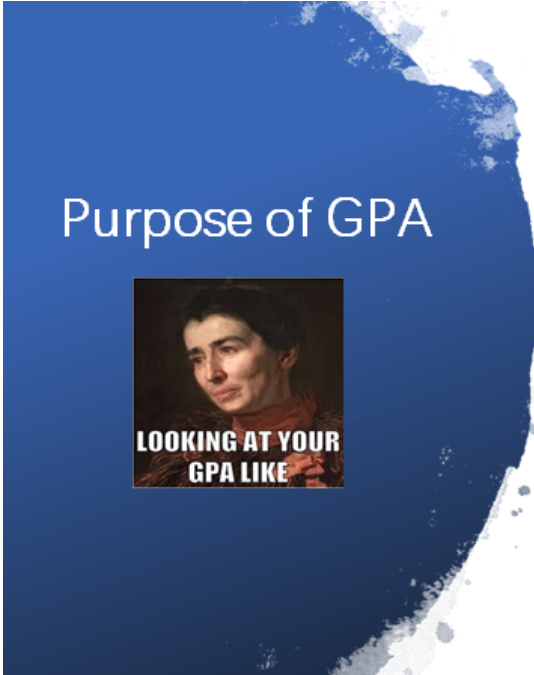


Math Pop Quiz!


- GPA is your Grade Point Average:
- Average = **mean** / median / mode?

Average: **平均**、中位數、眾數

2. What's the Purpose of the GPA?



Purpose of GPA



- Demonstrate your academic achievement
- Compared to students from similar backgrounds
- Just an American thing?
 - US, CAN, UK, AUS unis will look at 成績單 from ALL YOUR SCHOOLS in Grade 9-12
- They want to see:
 - High GPA
 - Challenging courses (AP, Honors)
 - Upward trend over time

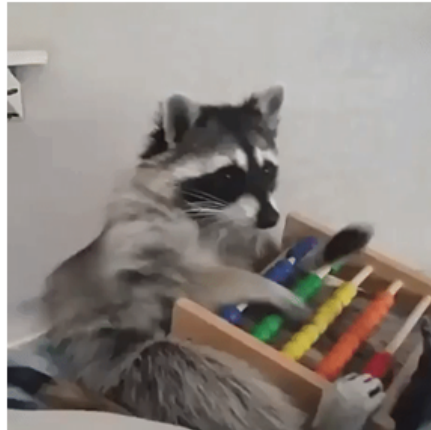
GPA offers a snapshot of your academic achievement to help you apply for university.

Most universities will ask for grades and transcripts from G9-12.

Please always check the specific university's application requirements via their Undergraduate Admissions website.

3. How to Calculate GPA?

How to Calculate GPA



I) FIND YOUR TRANSCRIPT

Step One:

Log into your Google Drive using your **VIS email** (FIRSTNAME.LASTNAME@vis.tp.edu.tw).
<https://drive.google.com>

Step Two:

Click on “Shared Drive > 2020 Fall > Transcript” to find your most recent Transcript from last semester.

新增

重要檔案存放區

我的雲端硬碟

共用雲端硬碟

與我共用

近期存取

已加星號

垃圾桶

儲存空間

已使用 3.6 GB

共用雲端硬碟

名稱

G9 檔案所屬網域為 Wanxiang Association -betterworld lab

G9 A..... 檔案所屬網域為 Wanxiang Association -betterworld lab

G9, 檔案所屬網域為 Wanxiang Association -betterworld lab

G9 檔案所屬網域為 Wanxiang Association -betterworld lab

G° 檔案所屬網域為 Wanxiang Association -betterworld lab

G9 / 檔案所屬網域為 Wanxiang Association -betterworld lab

G10 A..... 檔案所屬網域為 Wanxiang Association -betterworld lab

快速存取

ranscript.pdf
你在過去 1 年內上傳了這份文件

Andy Lin 76.31%
pdf
你在過去 1 年內上傳了這份文件

Andy Lin 70.39%
pdf
你在過去 1 年內上傳了這份文件

Administration VIS 一年多前上傳...

Debbie Chung 過去 1 年內上傳了...

資料夾

2019 Fall

2020 Fall

2020 Spring

2021 Spring

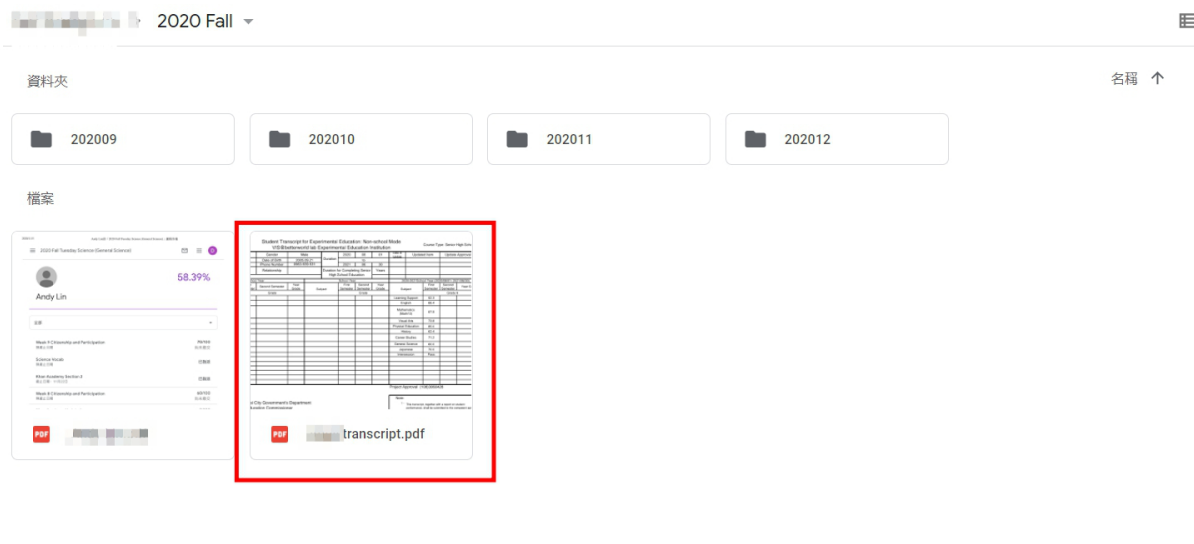
名稱 ↑

檔案

Diagram and text content

Text content in Chinese

Text content in English



If this is your first semester at VIS, you won't get a transcript and be able to calculate your official GPA until the end of the semester. However, you can check each individual class on Google Classroom for your current class grades. The average of those final grades will be used to calculate your GPA.

II) CALCULATE YOUR GRADES

Once you have your transcript, you can calculate your GPA out of 100.

Step One: Identify a list of your courses and their respective credits.

COURSE CREDITS



Learning Support: 0.5 Credit
 P.E. / House: 0.5 Credit
ALL OTHER COURSES ARE 1 Credit.

Let's say you took the following courses last semester with the respective credits.

	A) Credit
Learning Support	0.5
P.E. / House	0.5
English	1
Math	1
Science Lab @ NTU	1
PBL: History	1

PBL: Science	1
PBL: Civics	1

Step Two: Add the Grades

	A) Credit	B) Grade
Learning Support	0.5	88
P.E. / House	0.5	64
English	1	90
Math	1	87
Science Lab @ NTU	1	65
PBL: History	1	98
PBL: Science	1	78
PBL: Civics	1	88

Step Three: Multiply the A) Credit with B) Grade to calculate C) Weighted Grade.

	A) Credit	B) Grade	C) Weighted Grade [A x B]
Learning Support	0.5	88	44
P.E. / House	0.5	64	32
English	1	90	90v
Math	1	87	87
Science Lab @ NTU	1	65	65
PBL: History	1	98	98
PBL: Science	1	78	78
PBL: Civics	1	88	88
	Total: 7 credits		

Step Four:

Add all the Weighted Grades together

$$44+32+90+87+65+98+78+88$$

$$=582$$

Divide this number by the Total Credits (7)

$$582 / 7$$

$$= \underline{83} \text{ (rounded to 0 decimal points)}$$

This is your GPA!!!

III) CALCULATE YOUR OWN GPA



Now It's YOUR TURN to calculate your GPA from Last Semester



You can make **your own copy** of [this excel spreadsheet](#) to calculate your GPA.

Just plug in the numbers and go.

Step One: Identify a list of your courses from last semester and their respective credits.



Learning Support: 0.5 Credit

P.E. / House: 0.5 Credit

ALL OTHER COURSES ARE 1 Credit.

	A) Credit
Learning Support	0.5
P.E. / House	0.5
English	1
Math	1
Science Lab @ NTU	1

Step Two: Add the Grades

Step Three: Multiply the A) Credit with B) Grade to calculate C) Weighted Grade.

	A) Credit	B) Grade	C) Weighted Grade [A x B]
Learning Support	0.5		
P.E. / House	0.5		
English	1		
Math	1		
	Total: x credits		

Step Four:

Add all the Weighted Grades together

ie. $44+32+90+87+65+98+78+88$
 $=582$

Divide this number by the Total Credits (7)

ie. $582 / 7$
 $= 83$ (rounded to 0 decimal points)

YOUR GPA:

This is your GPA!!!

4. Compare your GPA to the VIS School Average

American universities will ask for your GPA, because they want to know if you are taking an:

- average or more challenging course load compared to your peers (Honors English, APs)
- you have an average or above average GPA in comparison to your peers

This is the **VIS School Profile** and it can be found in the “Downloads” section of the school website.

The graph below shows the GPA of the Class of 2021 (last year’s Grade 12).

How do you do in comparison to the average VIS student?
How do you think you compare to the other students in your Grade?

VIS

VIS @betterworld Lab Experimental Education Institution

2020-2021 School Profile

Principal: Mr. Richard Huang, richard.huang@betterworldlab.org

Vice-Principal: Mr. Patrick McMahon, patrick.mcmahon@betterworldlab.org

College Counselor: Ms. Rosalyn Shih, roselyn.shih@betterworldlab.org

INTRODUCTION ABOUT THE SCHOOL

VIS was established in 2019 with an educational philosophy rooted in experimentation and inquiry-based learning. Our blended curriculum is based on the Ontario high school standards of our Canadian partner school, Columbia International College (CIC) and our own unique Project Based Learning (PBL) curriculum. Our students will graduate with the high school diploma from the Taiwan Ministry of Education.

VIS accommodates students who have unique passions in specific interests. Our implementation meets students at their

Class of 2021

