

## Calculation of Cumulative Grade Point Average /Average Mark/Average Grade

### Cumulative Grade Point Average (CGPA)

Some institutions assess students' performance by grade point average (GPA). The CGPA is the overall grade points obtained from **ALL** courses taken, including those not related to your major study. The calculation formula is:

$$\text{CGPA} = \frac{\text{Sum of (Grade Points} \times \text{No. of Course Credit Points) for ALL courses taken in the programme}}{\text{Total no. of Credit Points in the programme}}$$

The highest possible point of GPA varies across institutions. In most cases, you will find the information of the grading system in the legend of your certificate/transcript.

### Average Mark

Some institutions assess students' performance by score/mark. The Average Mark refers to the average of marks obtained from **ALL** courses taken, including those not related to your major study. The calculation formula is:

$$\text{Average Mark} = \frac{\text{Sum of marks for ALL courses taken in the programme}}{\text{Total no. of courses taken in the programme}}$$

The highest mark varies from different institutions/countries, you will normally find the information of the grading system in the legend of certificate/transcript.

### Average Grade

Some institutions assess students' performance by grades. If no information on GPA or conversion of grades into GPA is available, please refer to the table below for calculation:

Grade	A+	A	A-	B+	B	B-	C+	C	C-	D+	D	F
Grade Points	4.3	4.0	3.7	3.3	3.0	2.7	2.3	2.0	1.7	1.3	1.0	0.0

### Template for calculation of CGPA/Average Mark/Average Grade

Please download and input the result of ALL courses taken onto the [template](#) for calculation. The calculation sheet(s) should be converted to **JPEG** and be uploaded as a supporting document. Here is a [sample](#) for your reference.

### Honours Classification

If your institution does not adopt an honours classification system or your programme of study does not lead to an honours degree, please select 'Pass'.