

Dealing with Historical Information and Transcripts

When you click on Historical you will see a page like this. This is the summary information for all the credits a child has up to the end of last year. It doesn't include summer school. Each historical year is listed in the area marked #1. The computer will take what ever is written in #2-#5 and use that along with the current year credits earned to come up with the cumulative that is found on the transcript.

When you click on a year shown in #1 in the image, you get the historical information on that year. See the next page.

Graduation Information

Program type: N/A

High school enrollment date:

Graduation date:

Coursework completion date:

Graduation status:

Grant eligibility: No

Total absences: 0

2	Potential	Earned
	Total credits: 22.5	22
3	Unweighted	Weighted
	Cumulative GPA: 3	2.889
4	Unweighted	Weighted
	Potential credits for cumulative GPA: 4	22.5
5	Unweighted	Weighted
	Total points: 5	65

Total number of grades:

Historical Years

Selected: 0 1

<input type="checkbox"/>	Year	School No.	Name
<input type="checkbox"/>	2004	55032	Bahrain High School
<input type="checkbox"/>	2000		BAHRAIN SCHOOL
<input type="checkbox"/>	2001		Bahrain High School
<input type="checkbox"/>	2002		Bahrain High School
<input type="checkbox"/>	2003		Bahrain High School

This is the key data on a specific historical year. It doesn't use this data to do any real-time calculating; it only uses this data for printing purposes. What you type in here is what shows up on the transcript.

2004 - 2005 [Prev](#) | [Next](#)

Each year is setup separately. Navigate between years with this drop down.

Year Information

*Grade level:

Homeroom:

Yearly absences:

Potential	Earned	State	Loc
Yearly credits:	<input type="text" value="7.5"/>	<input type="text"/>	<input type="text"/>

Unweighted	Weighted
Yearly GPA:	<input type="text" value="2.867"/>

Unweighted	Weighted
Total points:	<input type="text"/>

Unweighted	Weighted
Total number of grades:	<input type="text"/>

Comments:

These are printed on the report card as they are entered here.

You can check the GPA in a lot of ways. One way is an Excel Spreadsheet created for that purpose. This is setup for Seniors and this page shows what would be the correct average on the first page in Historical. It takes all the courses and summarizes the numbers of A, B, and C and the numbers of credits earned and does the calculations for you. If you are doing this for groups other than seniors, you need to leave off the current year for this to be accurate.

If you were doing a transcript for a NON-Senior, you would put in all data except for the final year. That information goes into the first page of the Historical. Then to check to see if the final Cumulative Summary is correct on the non-senior, place the current year information in the correct place and compare that with what you get on your transcript. They should be the same.

Summary of all years

First Name: N
Last Name: O

This is what is on the first page of Historical
It does NOT include current year data.

Shows on
First page
of Historical

Total Marks	45	22.5
Cummulative GPA	2.911111	2.91111111
Total Points	131	65.5

Weighted Course

0.5 Credit Class						
Count and Enter the number of Marks for each item	Letter Grade		GPA Points		Total GPA Points	
0	A	x	5	"=	0	
0	B	x	4	"=	0	
0	C	x	3	"=	0	
0	D or E	x	2	"=	0	
0	F	x	0	"=	0	
Total	0				0	

Special Calculation for Odd Credits from other schools.

Enter Course Credits	0.25	For example enter a .25 or a .33 in Yellow box			
Count and Enter the number of Marks for each item	Letter Grade		GPA Points		Total GPA Points
0	A	x	4	"=	0
0	B	x	3	"=	0
0	C	x	2	"=	0
0	D or E	x	1	"=	0
0	F	x	0	"=	0
Total	0				0

1 period	Unweighted Course					
0.5 Credit class						
Count and Enter the number of Marks for each item	Letter Grade		GPA Points		Total GPA Points	
12	A	x	4	"=	48	
19	B	x	3	"=	57	
12	C	x	2	"=	24	
2	D or E	x	1	"=	2	
0	F	x	0	"=	0	
Total	45				131	

2 period	Unweighted Course		The results are double			
1.0 Credit Course						
Count and Enter the number of Marks for each item	Letter Grade		GPA Points		Total GPA Points	
0	A	x	4	"=	0	
0	B	x	3	"=	0	
0	C	x	2	"=	0	
0	D or E	x	1	"=	0	
0	F	x	0	"=	0	
Total	0				0	

3 period	Unweighted Course		The results are triple			
1.5 Credit Course						
Count and Enter the number of Marks for each item	Letter Grade		GPA Points		Total GPA Points	
0	A	x	4	"=	0	
0	B	x	3	"=	0	
0	C	x	2	"=	0	
0	D or E	x	1	"=	0	
0	F	x	0	"=	0	
Total	0				0	

This page is setup for Seniors and Seniors only. It adds in their 12 Grade scores but doesn't put it into the page above. This allows you to see what SHOULD be on the Cumulative Summary on the bottom of the transcript. Notice in this example that one of the courses was a weighted course. See how it gave 5 points for an A and how it adds it to the 151 regular un-weighted points to come up with a total 156 divided by the 52 courses each being the equivalent of 0.5 credits. What goes on the transcript is one half of that which is what you find in the pink column.

Summary of all years		This is what is on the cumulative for the Transcript. It includes current year credits for seniors.	
First Name:	N		
Last Name:	O		
		Shows on Transcript	
Total Marks	52	26	
Cummulative GPA	3	3	
Total Points	156	78	
Weighted Course			
0.5 Credit Class			
Count and Enter the number of Marks for each item			
	Letter Grade		Total GPA Points
1	A	x	5
0	B	x	4
0	C	x	3
0	D or E	x	2
0	F	x	0
Total	1		5
Special Calculation for Odd Credits from other schools.			
Enter Course Credits		0.25	For example enter a .25 or a .33 in Yellow box
Count and Enter the number of Marks for each item			
	Letter Grade		Total GPA Points
0	A	x	4
0	B	x	3
0	C	x	2
0	D or E	x	1
0	F	x	0
Total	0		0
1 period Unweighted Course			
0.5 Credit class			
Count and Enter the number of Marks for each item			
	Letter Grade		GPA Points
15	A	x	4
21	B	x	3
13	C	x	2
2	D or E	x	1
0	F	x	0
Total	51		151
2 period Unweighted Course			
1.0 Credit Course			
Count and Enter the number of Marks for each item			
	Letter Grade		GPA Points
0	A	x	4
0	B	x	3
0	C	x	2
0	D or E	x	1
0	F	x	0
Total	0		0
3 period Unweighted Course			
1.5 Credit Course			
Count and Enter the number of Marks for each item			
	Letter Grade		GPA Points
0	A	x	4
0	B	x	3
0	C	x	2
0	D or E	x	1
0	F	x	0
Total	0		0