

Grade Point Average (GPA) --- Satisfactory Academic Progress (SAP) --- Financial Aid Progress (FAP) --- Satisfactory Financial Aid Progress (SFAP)										
A	B	C	D	E	F	G	H	I	J	K
Grade	Grade Points		Credit Hrs Attempted* (chA)	Credit Hours Earned (chE)		Points Earned (pE)	GPA formula:	SAP	FAP formula:	SFAP
A	4	x			=		Divide Points Earned totaled by Credit Hours Attempted totaled	24-30 chEt @ 1.50 31-63 chEt @ 1.75 >63 chEt @ 2.00	Divide Credit Hours Earned totaled by Credit Hours Attempted totaled. Multiply result by 100.	24-30 chAt @ 1.50 31-63 chAt @ 1.75 >63 chAt @ 2.00 Maximum time allowed to receive financial aid is 192 chAt
B	3	x			=					
C	2	x			=					
D	1	x			=					
F	0	x			=					
I, IP, P, X, W, WB, WM	0	x			=					
Dropped	0	x			=					
Transitional	0	x			=					
Transferred	0	x			=					
Current TOTALS			(chAt)	(chEt)		(pEt)	$pEt / chAt = \text{GPA}$		$(chEt / chAt) \times 100 = \% \text{ completion}$	
Cumulative TOTALS										

ch = credit hours chA = credit hours attempted chAt = credit hours attempted totaled chE = credit hours earned
 chEt = credit hours earned totaled pEt = points earned totaled

*Credit hours attempted include – dropped, withdrawn after two weeks, incomplete, failed, transfer, withdrew bankrupt classes.

Visiting Student courses (grade and credit hour) are calculated in the GPA.

Transient Student courses (credit hour only) are applied towards program completion but not calculated in the GPA.

Accepted transferred courses (credit hour only) are applied towards program completion, if eligible, but not calculated in the GPA.

See example on the next page.

EXAMPLE

At the end of the first semester, a student had enrolled in five (5) classes. He/She then dropped one (1) of the classes. He/She also transferred in one (1) class. The GPA is calculated as follows –

- Course 1 received a grade of A for 3 credit hours attempted.
- Course 2 received a grade of C for 4 credit hours attempted.
- Course 3 received a grade of D for 3 credit hours attempted.

- Course 4 received a grade of F for 3 credit hours attempted.
- Course 5 was dropped for 3 credit hours attempted.
- Course 6 was transferred in for 2 credit hours.

A grade of A is worth 4 points. A grade of B is worth 3 points. A grade of C is worth 2 points. A grade of D is worth 1 point. Et cetera. This is column B (Grade Points). Plug in the numbers for columns D and E (green highlight) based on the course info above.

Column G is the product of columns B and E.

Column H calculates to 1.44.

Since it is their first semester, the credit hours earned total (chEt) is 15. Column I says that by 24-30 chEt, the student has to be at 1.50. The student needs to be aware of this.

Note that SAP is based on credit hours earned and SFAP is based on credit hours attempted.

A	B	C	D	E	F	G	H	I	J	K
Grade	Grade Points		Credit Hrs Attempted* (chA)	Credit Hours Earned (chE)		Points Earned (pE)	GPA formula:	SAP	FAP formula:	SFAP
A	4	x	3	3	=	12	Divide Points Earned totaled by Credit Hours Attempted totaled	24-30 chEt @ 1.50 31-63 chEt @ 1.75 >63 chEt @ 2.00	Divide Credit Hours Earned totaled by Credit Hours Attempted totaled. Multiply result by 100. Note: >= 67% is satisfactory	24-30 chAt @ 1.50 31-63 chAt @ 1.75 >63 chAt @ 2.00 Maximum time allowed to receive financial aid is 192 chAt
B	3	x			=					
C	2	x	4	4	=	8				
D	1	x	3	3	=	3				
F	0	x	3	3	=	0				
I, IP, P, X, W, WB, WM	0	x			=					
Dropped	0	x	3		=	0				
Transitional	0	x			=					
Transferred	0	x		2	=	0				
Current TOTALS			16 (chAt)	15 (chEt)		23 (pEt)	$23 / 16 = 1.44$ pEt / chAt = GPA		$(15 / 16) \times 100 = 93.75\%$ (chEt / chAt) x 100 = % completion	
Cumulative TOTALS			16	15		23				