

Calculation of Semester GPA with SD/UD grades

Course	Credit hours	Grade	Grade points	Total grade points
MATH 161	8	A-	3.67	$8 \times 3.67 = 29.36$
PHYS 161	8	C	2.00	$8 \times 2 = 16$
SHSS 150	6	SD	n/a	n/a
CSCI 151	8	UD	n/a	n/a

Total grade points
 $29.36 + 16 = 45.36$

Total credit hours $8 + 8 = 16$

Semester GPA = Total grade points/Total credit hours = $45.36/16 = 2.84$

Credit hours earned: $8 + 8 + 6 = 22$ (credit hours for SD grade included, but not for UD grade)

Calculation of Cumulative GPA with SD/UD grades

▶ Example 2

Fall 2019

Course	Credit hours	Grade	Grade points	Total grade points
MATH 161	8	A-	3.67	$8 \times 3.67 = 29.36$
PHYS 161	8	C	2.00	$8 \times 2 = 16$
SHSS 150	6	C-	1.67	$6 \times 1.67 = 10.02$
CSCI 151	8	F	0	0

Total grade points
 $29.36 + 16 + 10.02 + 0 = 55.38$

Total credit hours: $8 + 8 + 6 + 8 = 30$, Fall 2019 semester GPA: $55.38/30 = 1.85$, Credit hours earned: $8 + 8 + 6 = 22$

Academic Probation

Spring 2020

Course	Credit hours	Grade	Grade points	Total grade points
MATH 162	8	B	3.00	$8 \times 3 = 24$
PHYS 162	8	B+	3.33	$8 \times 3.33 = 26.64$
HST 100	6	SD	n/a	n/a
MATH 273	8	UD	n/a	n/a

Total grade points
 $24 + 26.64 = 50.64$

Total credit hours: $8 + 8 = 16$, Spring 2020 semester GPA: $50.64/16 = 3.17$, Credit hours earned: $8 + 8 + 6 = 22$

Cumulative GPA = $(55.38 + 50.64)/(30+16) = 106.02/46 = 2.30$

Total credit hours earned = $22 + 22 = 44$

Academic Probation Exit

Calculation of Cumulative GPA with SD/UD grades and retakes (UD grade) ▶ Example 3

Fall 2019

Course	Credit hours	Grade	Grade points	Total grade points
MATH 161	8	A-	3.67	$8 \times 3.67 = 29.36$
PHYS 161	8	C	2.00	$8 \times 2 = 16$
SHSS 150	6	C-	1.67	$6 \times 1.67 = 10.02$
CSCI 151	8	F*	0	0

Total grade points
 $29.36 + 16 + 10.02 + 0 = 55.38$

Total credit hours: $8 + 8 + 6 + 8 = 30$, Fall 2019 semester GPA: $55.38/30 = 1.85$, Credit hours earned: $8 + 8 + 6 = 22$

Academic Probation

Spring 2020

Course	Credit hours	Grade	Grade points	Total grade points
MATH 162	8	B	3.00	$8 \times 3 = 24$
PHYS 162	8	B+	3.33	$8 \times 3.33 = 26.64$
HST 100	6	SD	n/a	n/a
CSCI 151	8	UD	n/a	n/a

Total grade points
 $24 + 26.64 = 50.64$

Retake

Total credit hours: $8 + 8 = 16$, Spring 2020 semester GPA: $50.64/16 = 3.17$, Credit hours earned: $8 + 8 + 6 = 22$

Cumulative GPA = $(55.38 - 0 + 50.64)/(30 - 8 + 16) = 106.02/38 = 2.79$

Total credit hours earned = $22 + 22 = 44$

Academic Probation Exit

*not counted into CGPA

Calculation of Cumulative GPA with SD/UD grades and retakes (SD grade)

Fall 2019	Course	Credit hours	Grade	Grade points	Total grade points
	MATH 161	8	A-	3.67	$8 \times 3.67 = 29.36$
	PHYS 161	8	C	2.00	$8 \times 2 = 16$
	SHSS 150	6	C-	1.67	$6 \times 1.67 = 10.02$
→	CSCI 151	8	F*	0	0

Total grade points
 $29.36 + 16 + 10.02 + 0 = 55.38$

Total credit hours: $8 + 8 + 6 + 8 = 30$, Fall 2019 semester GPA: $55.38/30 = 1.85$, Credit hours earned: $8 + 8 + 6 = 22$

Academic Probation

Spring 2020	Course	Credit hours	Grade	Grade points	Total grade points
	MATH 162	8	B	3.00	$8 \times 3 = 24$
	PHYS 162	8	B+	3.33	$8 \times 3.33 = 26.64$
	HST 100	6	SD	n/a	n/a
Retake →	CSCI 151	8	SD	n/a	n/a

Total grade points
 $24 + 26.64 = 50.64$

Total credit hours: $8 + 8 = 16$, Spring 2020 semester GPA: $50.64/16 = 3.17$, Credit hours earned: $8 + 8 + 6 + 8 = 30$

Cumulative GPA = $(55.38 - 0 + 50.64)/(30 - 8 + 16) = 106.02/38 = 2.79$

Total credit hours earned = $22 + 30 = 52$

Academic Probation Exit

*not counted into CGPA

Calculation of Cumulative GPA with retake and all SD grades

Fall 2019

Course	Credit hours	Grade	Grade points	Total grade point
MATH 161	8	A-	3.67	$8 \times 3.67 = 29.36$
PHYS 161	8	C	2.00	$8 \times 2 = 16$
SHSS 150	6	C-	1.67	$6 \times 1.67 = 10.02$
CSCI 151	8	F*	0	0

Total grade points
 $29.36 + 16 + 10.02 + 0 = 55.38$

Total credit hours: $8 + 8 + 6 + 8 = 30$, Fall 2019 semester GPA: $55.38/30 = 1.85$, Credit hours earned: $8 + 8 + 6 = 22$

Academic Probation

Spring 2020

Course	Credit hours	Grade	Grade points	Total grade point
MATH 162	8	SD	n/a	n/a
PHYS 162	8	SD	n/a	n/a
HST 100	6	SD	n/a	n/a
CSCI 151	8	SD	n/a	n/a

Total grade points n/a

Retake

Total credit hours: n/a, Spring 2020 semester GPA: n/a, Credit hours earned: $8 + 8 + 6 + 8 = 30$

Cumulative GPA = $(55.38 - 0)/(30 - 8) = 55.38/22 = 2.52$

Total credit hours earned = $22 + 30 = 52$

Academic Probation Exit

*not counted into CGPA

Calculation of Cumulative GPA with retakes and all UD grades

Fall 2019

Course	Credit hours	Grade	Grade points	Total grade point
MATH 161	8	A-	3.67	$8 \times 3.67 = 29.36$
PHYS 161	8	C	2.00	$8 \times 2 = 16$
SHSS 150	6	C-	1.67	$6 \times 1.67 = 10.02$
CSCI 151	8	F*	0	0

Total grade points
 $29.36 + 16 + 10.02 + 0 = 55.38$

Total credit hours: $8 + 8 + 6 + 8 = 30$, Fall 2019 semester GPA: $55.38/30 = 1.85$, Credit hours earned: $8 + 8 + 6 = 22$

1st Academic Probation

Spring 2020

Course	Credit hours	Grade	Grade points	Total grade point
MATH 162	8	UD	n/a	n/a
PHYS 162	8	UD	n/a	n/a
HST 100	6	UD	n/a	n/a
CSCI 151	8	UD	n/a	n/a

Total grade points n/a

Retake

Total credit hours: n/a, Spring 2020 semester GPA: n/a, Credit hours earned: 0

Cumulative GPA = $(55.38 - 0)/(30 - 8) = 55.38/22 = 2.52$

Total credit hours earned = $22 + 0 = 22$

1st Academic Probation

*not counted into CGPA