Retrieving Current GPA

- 1. Log into MySam
- 2. Click on the "Students" tab



3. On the right side of the page, in the "Degree Works" box, click the "Access to DegreeWorks" link



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TSI Information TSIN: P CC Earned Hrs 6.00 Student Identifiers AR (PP Tubio 2015 PREP Student Cum GPA 3.09 Cum Major GPA 3.13 Cum Minor GPA Admissions Status Accepted(201480) HS Endorsments BDMS BDMS Registrar Documents BDMS Sam Center Documents BDMS Admissions Documents BDMS Registrar Documents: 120 (PRE: 3.09) (Predits Applied: 79) Mether conditions for this set of requirements: A minimum of 24 credits in upper level course work in residence is required; you have Completed or have in progress 6 credits and Am NINUM of 120 credits are required for a BS degree - you currently have 79 credits completed or in-progress and need to complete an additional 18 credits A MiniMUM of 120 credits are required for a BS degree - you currently have 79 credits completed or in-progress and need to complete an additional 41 credits to meet this graduation requirement of 120 credits.		Overall GPA Hours	61.00	Overall GPTS	189.00	Overall Hrs Earned	61.00		
Cum GPA 3.09 Cum Major GPA 3.13 Cum Minor GPA Admissions Status Accepted(201480) HS Endorsments HS Admissions Documents BDMS Registrar Documents BDMS Sam Center Documents BDMS Admissions Documents BDMS Registrar Documents 120 Admissions for Science Unmet conditions for this set of requirements: A minimum of 24 credits in upper level course work in residence is required; you have completed or have in progress 6 credits and need to complete an additional 18 credits A minimum of 24 credits in upper level course work in residence is required; you have completed or in-progress and need to complete an additional 18 credits		TSI Information	TSIM: P	CC Earned Hrs	6.00	Student Identifiers	AR GPP Tuition 2015 PREP Student TSI Complete Student		
Admissions Status Accepted(201480) HS Endorsments Admissions Documents BDMS Registrar Documents BDMS Sam Center Documents BDMS Admissions Documents BDMS Registrar Documents 120 Bachelor of Science Frequirements: A minimum of 24 credits in upper level course work in residence is required; you have completed or have in progress 6 credits and need to complete an additional 18 credits A minimum of 24 credits in upper level course work in residence is required; you have 79 Unmet conditions for this set of requirements: A minimum of 24 credits in upper level course work in residence is required for a BS degree - you currently have 79 credits completed or in-progress and need to complete an additional 11 credits to meet this graduation requirement of 120 credits.		Cum GPA	3.09	Cum Major GPA	3.13	Cum Minor GPA			
BDMS Sam Center Documents BDMS Admissions Documents BDMS Registrar Documents Bachelor of Science Admissions Documents Admissions Documents Admissions Documents Credits Required: 120 (GPA: 3.09) Credits Required: 120 (Credits Applied: 79) Unmet conditions for this set of requirements: A minimum of 24 credits in upper level course work in residence is required for a BS degree - you currently have 79 credits completed or in-progress and need to complete an additional 11 credits to meet this graduation requirement of 120 credits.		Admissions Status	Accepted(201480)	HS Endorsments					
Academic Year: 2014-2015 Credits Required: 120 GPA: 3.09 Credits Applied: 79 A minimum of 24 credits in upper level course work in residence is required; you have completed or have in progress 6 credits and more to complete an additional 18 credits A MINIMUM of 120 credits are required for a BS degree - you currently have 79 credits completed or in-progress and need to complete an additional 41 credits to meet this graduation requirement of 120 credits.		BDMS	Sam Center Documents	BDMS	Admissions Documents	BDMS	Registrar Documents		
Academic Year: 2014-2015 Credits Required: 120 Academic Year: 2014-2015 Credits Required: 120 Credits Acaptiled: 79 Aminum of 24 credits in upper level course work in residence is required; you have completed or have in progress 6 credits and need to complete an additional 18 credits Aminum of 24 credits are required for a BS degree - you currently have 79 credits completed or in-progress and need to complete an additional 41 credits to meet this graduation requirement of 120 credits.									
Unmet conditions for this set of requirements: A MINIMUM of 120 credits are required for a BS degree - you currently have 79 credits completed or in-progress and need to complete an additional 18 credits complete an additional 14 credits to meet this graduation requirement of 120 credits.		Bachelor of Science	2			Acade	mic Year: 2014-2015 Credits Required: 120		
		A minimum of 24 credits in upper level course work in residence is required; you have completed or have in progress 6 credits and need to complete an additional 18 credits A MINIMUM of 120 credits are required for a BS degree - you currently have 79 credits completed or in-progress and need to complete an additional 11 credits to meet this graduation requirement of 120 credits.							
2.0 SHSU GPA Requirement Met		2.0 SHSU GPA Requir	rement Met						
M TSI Overall Evaluation		TSI Overall Evaluation	n						

5. Open the GPA Prognosticator and enter the "Current Hours attempted" and "Current Grade Points" (see step "a" and "b" to retrieve appropriate numbers.

CGPA PROGNOSTICATOR						
ENTER Current Hours attempted >>				The Current GPA is	The Projected GPA is	
ENTER Current Grade Points >>				#DIV/0!	#DIV/0!	
ENTER below the projected Repeated Court	rses and Ne	<i>w Courses</i> with	h relevant infor	mation.		
	Credit		"What if"			
Repeated Courses	Hours	Old Grade	Grade			
ex: ENG 164	3	F	В		Projected Semester Hours	
Course 1					0	
Course 2						
Course 3					Projected Grade Points	
Course 4					0	
Course 5						
Course 6						
Total Repeated Hours	0					
	Credit	"What if"				
New Courses	Hours	Grade				
ex: KIN 215	1	А				
Course 1						
Course 2						
Course 3						
Course 4						
Course 5						
Course 6						
Total New Hours	0					

a. If you are wanting to calculate your overall GPA, you will need the "Overall GPA Hours" and "Overall GPTS" under the "Student View" box.

I	Student View AC45Ajzb a	as of 10/12/2016 at 12:01		
	Student		Level	Undergraduate
	ID		Classification	Junior
	Academic Standing	Good Standing	Applied to Graduate?	No
	SHSU GPA	3.05	Registration Holds	Registration Survey Required
	Previous Degree	No Previous Degrees	Core Complete	No
	SHSU GPA Hrs	55.00	SHSU GPTS	168.00
	Trans GPA Hrs	6.00	Trans GPTS	21.00
	Overall GPA Hours	61.00	Overall GPTS	189.00
	TSI Information	TSIM: P	CC Earned Hrs	6.00
	Cum GPA	3.09	Cum Major GPA	3.13
	Admissions Status	Accepted(201480)	HS Endorsments	
	BDMS	Sam Center Documents	BDMS	Admissions Documents

b. If you are trying to improve your institutional (SHSU) GPA to come off probation or suspension you will need the "SHSU GPA Hours" and "SHSU GPTS" under the "Student View" box.

Student View AC45Ajzb as of 10/12/2016 at 12:01							
Student		Level	Undergraduate				
ID		Classification	Junior				
Academic Standing	Good Standing	Applied to Graduate?	No				
SHSU GPA	3.05	Registration Holds	Registration Survey Required				
Previous Degree	No Previous Degrees	Core Complete	No				
SHSU GPA Hrs	55.00	SHSU GPTS	168.00				
Trans GPA Hrs	6.00	Trans GPTS	21.00				
Overall GPA Hours	61.00	Overall GPTS	189.00				
TSI Information	TSIM: P	CC Earned Hrs	6.00				
Cum GPA	3.09	Cum Major GPA	3.13				
Admissions Status	Accepted(201480)	HS Endorsments					
BDMS	Sam Center Documents	BDMS	Admissions Documents				

6. Once you enter your hours and grade points your current GPA will appear in "The Current GPA is".

1				I	i	
C GPA PROGNOSTICATOR						
ENTER Current Hours attempted $>>$	61			The Current GPA is	The Projected GPA is	
ENTER Current Grade Points >>	189			3.09	3.09	
ENTER below the projected Repeated Course	rses and Ne	w Courses wit	h relevant info	mation.		
Repeated Courses	Credit Hours	Old Grade	"What if" Grade			
ex: ENG 164	3	F	В		Projected Semester Hours	
Course 1					61	
Course 2						
Course 3					Projected Grade Points	
Course 4					189	
Course 5						
Course 6						
Total Repeated Hours	0					
	Credit	"What if"				
New Courses	Hours	Grade				
ex: KIN 215	1	А				
Course 1						
Course 2						
Course 3						
Course 4						
Course 5						
Course 6						
Total New Hours	0					

7. In DegreeWorks, scroll down until you see the "In-progress" section. The courses under this section are the classes you are currently enrolled in.

In-progress	
AGBU 2317	Principles Of Agri Economics
AGET 2303	Intro to Ag Engineering Tech
ANSC 1319	Animal Science
BIOL 1411	General Botany

8. All course number are created with important numbers you will need when calculating GPA. The first number is the course level (freshman-1, sophomore-2, junior-3, senior-4, etc.). For example: AGBU and AGET are freshman courses because the first number is a 1. ANSC and BIOL are sophomore courses because the first number is a 2.

In-progress	
AGBU 2317	Principles Of Agri Economics
AGET 2303	Intro to Ag Engineering Tech
AN5C 1319	Animal Science
BIOL 1411	General Botany

9. The second number in the course number represents the number of hours the course is worth. For example: AGBU, AGET, and ANSC are worth 3 hours and BIOL is worth 4 hours.

In-progress	
AGBU 2 <mark>3</mark> 17	Principles Of Agri Economics
AGET 2 <mark>3</mark> 03	Intro to Ag Engineering Tech
ANSC 1 <mark>3</mark> 19	Animal Science
BIOL 1 <mark>4</mark> 11	General Botany

10. In the GPA Prognosticator you will enter your currently enrolled courses and their credit hours. If it is a course you are repeating, you will put it under "Repeated Courses". For Example: This student is retaking BIOL 1411 and the rest are new courses. They previously made an F in BIOL 1411.

C GPA PROGNOSTICATOR						
ENTER Current Hours attempted >>	61			The Current GPA is	The Projected GPA is	
ENTER Current Grade Points >>	189			3.09	2.70	
ENTER below the projected Repeated Court	rses and Ne	w Courses with	h relevant infor	mation.		
	~ "					
	Credit		"What if"			
Repeated Courses	Hours	Old Grade	Grade			
ex: ENG 164	3	F	В		Projected Semester Hours	
BIOL 1411	3	F			70	
Course 2						
Course 3					Projected Grade Points	
Course 4					189	
Course 5						
Course 6						
Total Repeated Hours	3					
	Credit	"What if"				
New Courses	Hours	Grade				
ex: KIN 215	1	А				
AGBU 2317	3					
AGET 2303	3					
ANSC 1319	3					
Course 4						
Course 5						
Course 6						
Total New Hours	9					

11. Next you will input what you would like to make on your courses. Once the grades are entered you will see your new projected GPA in "The Projected GPA is" cell.

CODA DROCNOSTICATOR					
		FA PK	UGNUS	TUATUR	
ENTER Current Hours attempted >>	61			The Current GPA is	The Projected GPA is
ENTER Current Grade Points >>	189			3.09	(3.21
ENTER below the projected Repeated Court	rses and Ne	w Courses with	h relevant info	mation.	
	Credit		"What if"		
Repeated Courses	Hours	Old Grade	Grade		
ex: ENG 164	3	F	В		Projected Semester Hours
BIOL 1411	3	F	В		70
Course 2					
Course 3					Projected Grade Points
Course 4					225
Course 5					
Course 6					
Total Repeated Hours	3				
	Credit	"What if"			
New Courses	Hours	Grade			
ex: KIN 215	1	А			
AGBU 2317	3	C			
AGET 2303	3	A			
ANSC 1319	3	В			
Course 4					
Course 5					
Course 6					1
Total New Hours	9				