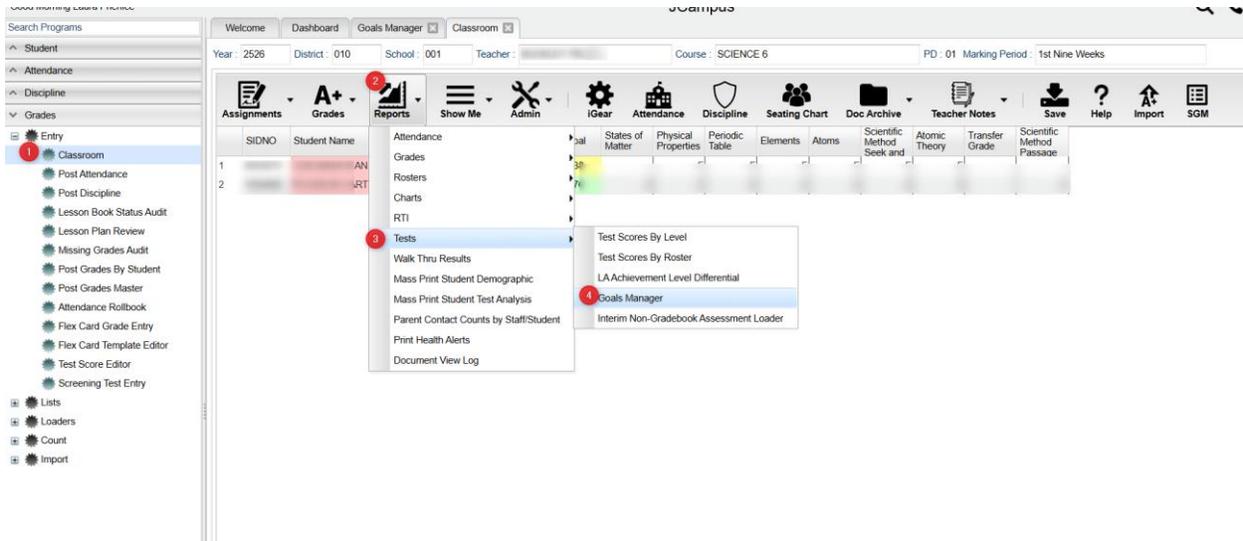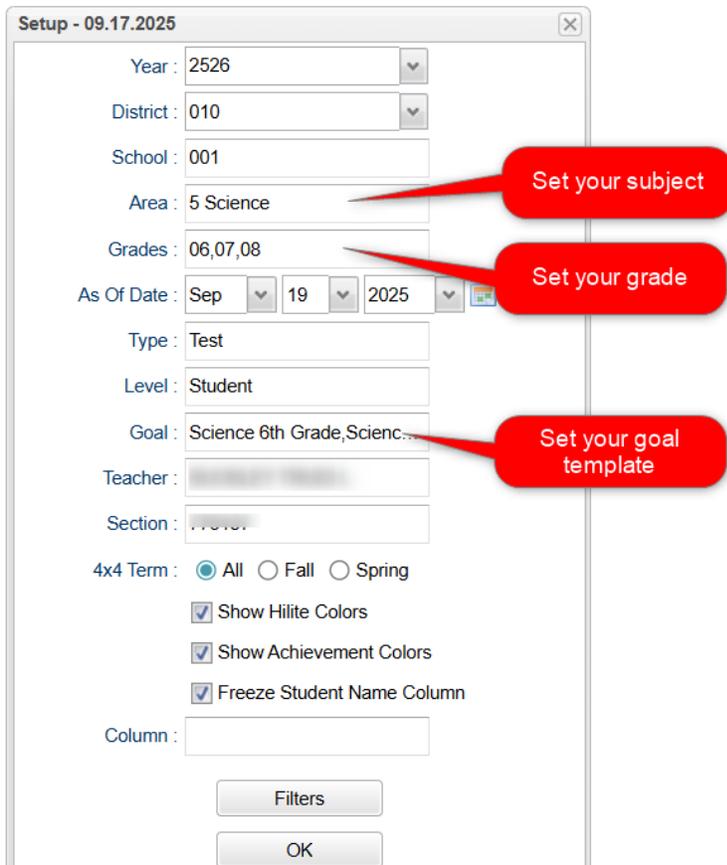# Goals Manager

Go to Grades>Classroom>Reports>Tests>Goals Manager:

Set up Your Goals Information:

GOALS MANAGER IN JCAMPUS

Save valuable work hours on calculating SPS scores and teacher SLT's utilizing the elements in Goals Manager.

1 SPED, 504, ELL Columns
These columns indicate if the student is a SPED, 504, or ELL student.

2 Goal
The Score and Achievement Level Goal assigned to the student. This value represents the target score for the student's end of the year assessment.

3 AI
State Assessment Index points. Point values: 80 for Basic, 100 for Mastery, and 150 for Advanced.

4 Note
Click in this cell to add or edit a note. For example, this can be used to give more detailed information on why a teacher assigned a higher/lower goal to the student.

5 Low D
This number represents how many points the student needs to exit the Low 25 for the **District.**

6 Low S
This number represents how many points the student needs to exit the Low 25 for the **School.**

7 B Score
Baseline Score shows the student's previous score for the selected baseline assessment associated with this Goal.

8 L/H
Baseline Low/High indicates whether the baseline score is in the low or high range of the achievement level.

9 PTH
Points to the next half level achievement. This indicates how many points are required to enter the next half achievement level.

10 Interim(s)
Assessments that measure student progress throughout the course.

	Sch	SASID	Sped	504	ELL	Section	Goal Name	Goal	G Level	AI	Note	Exclude	Low D	Low S	B Score	L/H	B Level	PTH	PTL	PTM	Additional	I Score 1	I Level 1	I Score 2	I Level 2	I Score 3	I Level 3
1	017	9160732272				017078	Math 6th Grade	805	Advanced	150					800	Low	Advanced		50	-50	Strong	850	Advanced				
2	017	7787173351				017078	Math 6th Grade	761	Mastery	100					751	Low	Mastery		35	-1	Moderate	716	Approaching Basic				
3	017	7764296155				017078	Math 6th Grade	706	Approaching Basic	0			10	24	703	Low	Approaching Basic	10	22	47	Weak	739	Basic				
4	017	4581190719		504		017078	Math 6th Grade	713	Approaching Basic	0			7	21	706	Low	Approaching Basic	7	19	44	Weak	695	Unsatisfactory				
5	017	2725482925				017078	Math 6th Grade	738	Basic	80					735	Low	Basic	3	15	15	Moderate	747	Basic				
6	017	8526249231				017078	Math 6th Grade	750	Mastery	100					749	High	Basic	1	1	1	Strong	770	Mastery				
7	017	4957183228				017078	Math 6th Grade	769	Mastery	100					759	Low	Mastery		27	-9	Moderate	720	Approaching Basic				
8	017	7761332495				017078	Math 6th Grade	776	Mastery	100					766	Low	Mastery		20	-16	Moderate	747	Basic				
9	017	2327614988				017078	Math 6th Grade	763	Mastery	100					753	Low	Mastery		33	-3	Moderate	747	Basic				
10	017	8249289966				017078	Math 6th Grade	794	Advanced	150					784	High	Mastery		2	-34	Strong	814	Advanced				
11	017	2415564575		504		017078	Math 6th Grade	750	Mastery	100					745	High	Basic	5	5	5	Moderate	744	Basic				
12	017	3537889941				017078	Math 6th Grade	738	Basic	80					731	Low	Basic	7	19	19	Weak	743	Basic				
13	017	9358869465				017078	Math 6th Grade	767	Mastery	100					757	Low	Mastery		29	-7	Moderate	744	Basic				
14	017	4565252422				017078	Math 6th Grade	812	Advanced	150					807	Low	Advanced		43	-57	Strong	814	Advanced				
15	017	3519863266				017078	Math 6th Grade	750	Mastery	100					741	High	Basic	9	9	9	Moderate	753	Mastery				
16	017	2563682338				017078	Math 6th Grade	795	Advanced	150					790	Low	Advanced		60	-40	Strong	784	Mastery				
17	017	2152791681				017078	Math 6th Grade	750	Mastery	100					739	High	Basic	11	11	11	Moderate	769	Mastery				
18	017	8159771967				017078	Math 6th Grade	750	Mastery	100					747	High	Basic	3	3	3	Strong	743	Basic				
19	017	6116923283				017078	Math 6th Grade	772	Mastery	100					763	Low	Mastery		23	-13	Moderate	776	Mastery				

	AVG Score	AVG AI	UNS Low %	UNS High %	AB Low %	AB High %	BAS Low %	BAS High %	MAS Low %	MAS High %	ADV Low %	ADV High %	Students	Percent
Baseline	757	91	0%	0%	8%	0%	12%	23%	27%	19%	12%	0%	26	100.0%
Goal	764	98	0%	0%	4%	4%	0%	12%	27%	38%	12%	4%	26	100.0%
Interim 1	762	89	4%	0%	8%	0%	35%	0%	38%	0%	15%	0%	26	100.0%
Interim 2														
Interim 3														
Final														

Goal | Graph

Setup | Print | Profile | Legend | Auto Load | Help

11 Baseline
All numbers in this row indicate prior year LEAP scores related to the selected Goal.

12 Goal
All numbers in this row are related to the Goal for the selected section(s).

13 Interim(s)
This row(s) indicates progress between baseline and final scores.

14 Column Headers
These headers indicate the average score, half level achievements, and students for this Goal. Note: Clicking the **percentage** filter the top table to show only the students who make up that percentage.

15 Profile
Click to view and print the Goals Profile for the selected student(s).

16 Auto Load
Auto Load automatically sets student goals by assigning points that move them to the next half achievement level. It also shows additional points to be added to Mastery and Advanced baseline scores.