

Assigning Lockers to Students Procedural Checklist



Change Log					
Date	Section Number/Name	Change Description			
05/03/17	Entire doc	Update screenshots			
10/27/14	Entire doc	Update screenshots and breadcrumb trails			
11/15/11	Entire doc	Added task #s & updated scrn shots			
5/17/11	Before Assigning Lockers	Added FYI			

Change Log

Table of Contents

Task #1: Create Rooms/Locations	2
Task #2: Create Locker Size Codes	2
Task #3: Create Lockers	3
Task #4: Assign Locker Locations	4
Task #5: Assign Locker Grade Levels	5
Task #6: Bulk Locker Assignment	
	13
Step #8: Single Locker Assignment on Registration page	13
Step #9: Single Locker Assignment on Edit Profile	14
Task #10: Single Locker Assignment on Locker Assignment page	15
Task #11: View Free Lockers	15
Task #12: View Locker Resident	16
Task #13: View Locker Assignment from Lockers	16
Task #14: Run Student Locker Allocation Report (LOCK)	17

Task #1: Create Rooms/Locations

Create Room/Locations to be referenced when creating new lockers. An example of using this information for assigning lockers could be to assign the special needs students near the classroom where they are most frequently located.

Room/Location Maintenance

From this screen, you can display, add, change and delete data pertaining to locations.

Ad	d Loc	ation							
		Code	Name 🔺	Description	Location Type	Capacity	Schedulable	Homeroom	Active
臝	ø	28	Art Room		Art Room	30			•
⑪	B	31	Cafeteria		Cafeteria	150			
⑪	ø	30	CCESC Preschool		Regular Classroom	30			•
匬	ø	03	CLASSROOM		Not Specified	30	⊻	⊻	•
⑪	B	14	CLASSROOM		Not Specified	30	⊻		•
匬	B	19	CLASSROOM		Regular Classroom	30			
Ŵ	*	20	CLASSROOM		Regular Classroom	30			•

Task #2: Create Locker Size Codes

Create/Edit Locker Size codes to be used when creating new lockers.

Locker Size Maintenance

From this screen, you can display, add, change and delete Locker Size codes.

Add Locker Size Code						
		Code	Name 🔺	Active		
匬	*	LG	Large Locker	•		
匬	*	MD	Medium Locker	•		
🛅 💉 SM Small Locker 🔵						
Show Active Only						

Task #3: Create Lockers

Locker Maintenance

Create/Edit lockers and their characteristics. Lockers are school-year specific, and may have different combination series, locations, sizes, capacities, and grades assigned in each school year without affecting other school years.

	irom this screen, you can display, add, change and delete data pertaining to lockers. Slicking a locker number shows the students assigned to the locker.									
Ade	Add Locker Filter: Active 🗸 🗸 Academic Only									
		Locker Number 🔺	Status	Description	Capacity	Residents	Size	Combination Series	Reference Location	Grade
⑪	ø	1001	Active	A116	1	0	SM - Small Locker	1	A102 - MS. JONES	12
۵	*	1002	Active	A110	1	0	SM - Small Locker	1	A102 - MS. JONES	12
Ŵ	ø	1003	Active	A116	2	0	MD - Medium Locker	1	A102 - MS. JONES	12
Ŵ	ø *	1004	Active	A110	3	0	LG - Large Locker	1	A102 - MS. JONES	12
甸	"	1005	Active	A116	3	0	LG - Large Locker	1	A108 - MRS. FRANKS	12

Locker Maintenance

From this screen, you can display, add, change and delete data pertaining to lockers. Clicking a locker number shows the students assigned to the locker.

Locker Number:*	
Academic Locker:	\checkmark
Locker Status:*	~
Description:	
Capacity:*	\checkmark
Size:	~
Current Series:	\checkmark
Reference Location	:
Grade:	~
Is Active:	\checkmark
	Series: Combination:
	1 V Add Combination
Save Save ar	nd New Cancel



To assign a Locker Combination to a locker, you must select an existing Locker Combination Series from the Current Series drop-down. If there are none in the drop-down, or you want to add another Locker Combination, then you will need to enter the Combination and select a Combination Series, then click Add Combination. Once you have done this, you can select that Combination Series from the Current Series drop-down. Series: Combination:

 3 ∨
 Add Combination

 Series
 Combination

 1
 4-6-11

 1
 2

 11-21-31



The Locker Number field is an alpha-numeric field. The Locker Number column on the Locker Maintenance page is sorted numerically, however, Locker Location Assignment is done according to alpha characters. Recommendation: Use leading zeros on locker numbers.

Task #4: Assign Locker Locations

Assign a range of lockers to a specific location within a school. This sets the lockers' Reference Location.

Locker Location Assignment

From this screen, you can assign lockers to specific locations within the school

1 In order to view the current lockers by location or assign lockers to a location, you must first select a location from the dropdown. In addition, you must specify whether you are working with academic lockers.

Filter By Location: -- Select a Location -- V 🗸 Academic Lockers

Locker Location Assignment

From this screen, you can assign lockers to specific locations within the school

Filter	Filter By Location: A107 - MR. MILLER						
	Starting Locker	Ending Locker	Available Lockers	Capacity			
匬	1001	1010	10	15			
			Cap	vsical Total bacity Capacity 10 15			
Starti	Starting Locker:*						
Ending Locker: Add Range							

Task #5: Assign Locker Grade Levels

Assign a range of lockers to a specific grade level within a school.

Locker Grade Level Assignment

From this screen, you can assign grade levels to lockers within the school

Filte	er By Grade Level: 11	I	✓ Academic Lockers			
	Starting Locker	Ending Locker	Available Lockers	Capacity		
匬	2001	2124	124	124		
			-	cal Total city Capacity 124		
Starting Locker:*						
Ending Locker: Add Range						



During Locker Location Assignment and Locker Grade Level Assignment, if you do not specify an Ending Locker, the location you specify will be assigned all lockers from the specified Starting Locker to the last locker listed.



Locker Location Assignment is done according to alpha characters. Recommendation: Use leading zeros on locker numbers.

Task #6: Bulk Locker Assignment

Student lockers can be assigned to a group of students selected by one of three different methods: search by Search Criteria, search by Student IDs, or search by Ad-Hoc Membership. Unless otherwise noted, see Student Locker End User Documentation for details.



Please Note: All students must have a locker designated as their Primary Locker in order for the locker number to print on reports or schedules.

Student Tab -Search Criteria

When searching for students by Search Criteria, select Student Status and Grade Level for all students being assigned lockers. Other options on the Search Criteria screen include searching by Last Name or First Name (with wildcards if you select the checkbox next to those fields), Homeroom Assignment, Gender, Program, or Team. You can also combine those search criteria as needed to select specific a group of students.

Locker Bulk Assignment

Here you can assign a bulk group of students to lockers

Students Assign	nment Method	Options	Confirmation	Results	
Select Students By:	Search Crite	ria	Student ID:	Ad-Hoc Membership	
Last Name:				First Name:	
Homeroom Assignm	ent:			✓ Gender: ✓	
Program:				✓ Team: ✓	
Student Status					
A - BLSD active resid AOU - Agreement of I AUT - Autism Scholar BDD - BDD Unit CAA - Caretaker Auth CCP - College Credit	Understanding ship Participant orization Aff.		< + * + *		
Grade Level					
09 - 09 10 - 10 11 - 11 12 - 12 13 - 13 GR - GR			<		
Cancel Next >					

Students Tab - Search by Student ID

When searching for students by Student ID, enter all Student IDs to be included in the bulk assignment. You must use commas between ID numbers when listing more than one separate Student ID number.

Locker Bulk Assignment

Here you can assign a bulk group of students to lockers

Assignment Method	Options	Confirmation	Results				
Select Students By: Search Criteria Student IDs Ad-Hoc Membership							
Next >							
	ents By: Search Crite	ents By: Search Criteria Stude	ents By: Search Criteria Student IDs Ad-Ho	ents By: Search Criteria Student IDs Ad-Hoc Membersh			

Students Tab - Search by Membership

When searching for students by Ad-Hoc Membership, you must select a single Ad-Hoc Membership group from the dropdown box. You can select an Ad-Hoc Membership from the pull-down menu and select **Next**, or you can select the **Ellipse** button next to the Ad-Hoc Membership name to be taken to the Ad-Hoc Membership screen, where you can see and edit the individual students in that Ad-Hoc Membership. (This screen is located at StudentInformation – My Account – Ad-Hoc Membership, and more details can be found in the Getting Started Procedural Checklist.)

If you went to the Ad-Hoc Membership screen, select Go to return to the Bulk Locker Assignment screen when you have the correct Membership and the correct students.

Locker Bulk Assignment

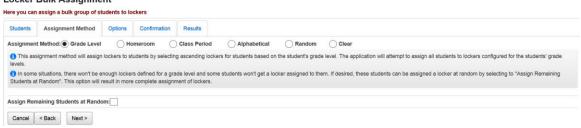
Here you can assign a bulk group of students to lockers

Students	Assignment Method	Options	Confirmation	Results		
Select Students By: Search Criteria Student IDs Ad-Hoc Membership						
Ad-Hoc Membership:*						
Cancel Next >						

Once you have selected your students through one of these methods, select **Next** to proceed to the Assignment Method tab.

Assignment Method Tab

Once you have your selected group of students, you can assign lockers to them by one of five different methods: by Grade Level, by Homeroom, by Class Period, in Alphabetical order, and by Random assignment. You can also Clear some or all locker assignments (clearing selections will be covered below).



Grade Level Assignment option:

To assign lockers by grade level, just select **Grade Level** and select **Next** to proceed to the Options tab.

Homeroom Assignment option:

To assign lockers by individual homerooms, select **Homeroom**, then select the homeroom term for which lockers are being assigned. Students will be assigned lockers from those lockers assigned to their homeroom location. Select **Next** to proceed to the Options tab.

Class Period Assignment option:

To assign lockers by a particular class period, select **Class Period**, then use the calendar to choose a school day, and the pull-down to select a class period on that date. Students will be assigned lockers from those lockers assigned to their classroom location at that period. Select **Next** to proceed to the Options tab.

Alphabetical Assignment option:

To assign lockers alphabetically, select **Alphabetical**, this option assigns students to lockers in alphabetical order by student last name, in ascending order of lockers, without regard for grade or location. Select **Next** to proceed to the Options tab.

Random Assignment option:

To assign lockers randomly, select **Random**, this option randomly assigns students to lockers without regard for grade or location. Select **Next** to proceed to the Options tab.

Options Tab:

There are four options. If you retain locker assignments, or if you some students are keeping previous locker assignments, select "Students without a primary locker assignment" or "Students without any locker assignment" from the Students to Include section. You can also select types of Lockers to Include, to Create Assignments as primary or secondary, and how you wish Existing Locker Assignments to be treated. When all options are set as desired, select **Next** to proceed to the Confirmation tab.

Locker Bulk Assignment

lere you can	assign a bulk group of	students to lo	ockers				
Students	Assignment Method	Options	Confirmation	Results			
Students to	Include:	н					
Stud	dents without a primary	locker assigr	iment				
Stu	dents without any locke	r assignments	5				
Stu	dents with number of as	signments fe	wer than: 2	÷			
	Students (no limit on nu	mber of locke	er assignments)				
Lockers to	Include:						
Aca	demic lockers only						
	-Academic lockers only						
	h academic and non-aca	demic locker	s				
Create Assi	ignments as:						
🔵 Prin	nary locker assignments	5					
◯ Sec	ondary locker assignme	ents					
Existing Lo	cker Assignments:						
🖲 Ren	Remove primary assignments only						
🔵 Ren	nove all assignments						
◯ Kee	p assignments (update a	as secondary	assignments if n	ew assignments are primary)			
Cancel	< Back Next >						

Confirmation Tab:

The screen will list the students by the method you selected on the Assignment Method tab. The accuracy of the locker assignment must be checked before the actual process is finished. If the number of students listed by grade level or location is equal to the number of intended locker assignments, select Finish to proceed to the Results tab. If the numbers are not reasonable, select **Back** to return to the Options tab or the Assignment Method tab and edit your selections. If your selections are correct and an error still exists, then the parameters and locker location assignments must be verified to see where the error lies. Selecting Cancel on the Confirmation screen completely exits Locker Bulk Assignment.

If you selected Grade Level Assignment, you can click on a blue Grade Level link to go to the Locker Grade Level Assignment screen for that grade level, completely exiting Locker Bulk Assignment.

Lockers Defined by Grade Level	Physical Lockers	Total Capacity	Existing Assignments	Remaining Capacity	Matching Students	Insufficienc
09 - 09	45	45	44	1	14	13
10 - 10	59	59	55	4	23	19
11 - 11	63	63	57	6	20	14
12 - 12	49	49	38	11	31	20
23 - 23	0	0	0	0	з	3
No Grade Level	2	2	2 2			
All Students/Lockers	218	218	196	22	91	69

Locker Bulk Assignment

Here you can assign a bulk group of students to lockers

If you selected Homeroom, Grade Level, or Class Period Assignment you can click on a blue link to go to the Locker Location Assignment screen for that assignment method. The "Include statistics for locations with insufficient capacity only" checkbox will hide all homerooms or classrooms that had enough lockers for the students with that location assigned.

Students Assignment Method Option		od Options (Confirmation	Results				
Include statistics for locations with insufficient capacity only								
Lockers Defined by Location		Physical Lockers	Total Capacity	Existing Assignments	Remaining Capacity	Matching Students	Insufficiency	
1080 - Sec	tion 4 (159)	o	o	0	0	1	1	
1080 - Sec	tion 1 (204)	0	o	0	0	1	1	
1080 - Sec	tion 2 (206)	0	o	0	0	2	2	
1101 - Sec	tion 4 (207B)	0	o	0	0	1	1	
601 - Secti	on 1 (274)	0	o	0	0	1	1	
400 - Secti	on 27 (306)	0	o	0	0	1	1	
1186 - Sec	tion 1 (A4)	0	o	0	0	1	1	
All Studer	nts/Lockers	1357	1357	1020	337	8		

Locker Bulk Assignment

If you selected Random Assignment or Alphabetical Assignment, the Confirmation tab will display simple text statistics for lockers assigned and insufficient.

Locker Bulk Assignment

Here you can assign a bulk group of students to lockers

Students	Assignmer	nt Method	Options	Confirmation	Results
Physical Lo	ckers:	218	1		
Total Capac	ity:	218			
Existing As	signments:	196			
Remaining	Capacity:	22			
Students to	be Assigned	1:91			
Insufficienc	y:	69			
Cancel	< Back	Finish			

Results Tab:

The results tab displays the students in your selected group of students, the lockers assigned to them, and lists the Action Taken with regards to that student and that locker. When clearing locker assignments, this will display a message informing you that those assignments have been removed.



The Results screen also contains a Start Over button. You can use this to assign lockers to a different group of students, or to clear some or all locker lists and reassign lockers. Note that the Start Over button does not itself clear any locker assignments. To do this, you must select one of the "Remove" options under the Existing Locker Assignments area of the Options tab, or proceed to the Clearing Locker Assignments section below.

Locker Bulk Assignment

Here you can assign a bulk group of students to lockers

Students	Assignment Method			Options	Confirmation	Results	
Student		Locker	Ac	tion Taken			
FLEMMING	G, CAROL	0234	Added assignment as primary locker				
FLEMMING	G, CAROL	1217	Removed assignment				
MILES, MI	CHAEL	1321	Added assignment as primary locker				
MILES, MORGAN 3308				ded assignm	ent as primary lock	ker	

Task #7: Clearing Locker Assignments

You can clear assigned lockers by selecting a group of students, then selecting Clear on the Assignment Method tab.

Students Tab: Select a group of students and click Next.

Assignment Method Tab:

Select Clear - This option clears current locker assignments.

Options Tab:

Select types of Lockers to Include in the assignment removal, and how you wish to treat Existing Locker Assignments.

Task #8: Single Locker Assignment on Registration page

When a new student enrolls midyear, an individual locker must be assigned to that student. The student registration screen has a button entitled Assign Primary Locker, which activates the Locker Selection Wizard. The wizard shows a list of available lockers. By clicking on a locker number, that locker is assigned to the student being registered. You can also re-filter the lockers shown by Grade Level and by Location assigned.



NOTE: All students must have a locker designated as their Primary Locker in order for the locker number to print on reports or schedules.

Student Registration Wizard

From this screen users can register students

Registration Pre-requisites	Possible Matches	Complete
Hispanic/Latino:* N -	No, the student is not	Hispanic/Latino
Racial Group(s):*	A-Asian B-Black	or African Am
Summative Race:	I	
Citizenship: 04	- United States ci 🗸	r
Birthdate Verified:	~	A
Student Status:* A -	ACTIVE RES 🗸	E
Attendance Calendar:* Det	fault (Default) 🗸 🗸	P
Locker Assignment:	ssign Primary Locker	F

Grade Level: An	y Grade Level -	- ~	Locatio	on: Any Lo	cation 🗸				
Availability: 1	/ailability: ┃					Auto Select Filter			
Locker Number	Grade Level	Location	Available	Residents	Capacity	Series	Combination		
0100	13	None	1	0	1	4	01-17-09	Change Series	
0101	13	None	1	0	1	4	05-16-48	Change Series	
0102	13	None	1	0	1	4	03-11-40	Change Series	

Task #9: Single Locker Assignment on Edit Profile You can also run the Locker Selection Wizard from the Assign Primary Locker

button on the Student Profile Maintenance screen.



Note: Clicking on the Locker Assignments title on the Student Profile Maintenance screen will take you to the Student Locker Assignment page (see next step).

Edit Stu	udent Pro	file									
rom this sc	reen, you can d	isplay and	change info	mation regarding	a students profile.						
General	Additional	Custom	Private	FS-Standing	FS-Attendance	FD-Attributes	FN-Attributes	FN-Graduate	Transportation		
Save	Cancel										
Last Modifie	ed: 05/3/2017 9:	59 AM by U	ser: Devin.L	aunder							
Primary Bu	uilding:*		LIMA SENIC	R HIGH SCHOOL	\sim						
Special Ed	I:		0	×			Country of Origin:				
Citizenship	p:		04 - United S	States citizen 🗸							
Building P	rogression Trac	k:	LMSH - LIM	A SENIOR HIGH S	CHOOL	~	Graduation Year				
New Schoo	ol:				~						
Pri. Gradua	ation Rule:		2014	~			Alt. Graduation R	ule:	\sim		
Counselor	:		CAMPBELL	SCOTT (*) 🗸			Scheduling Priori	ity:	5 🗸		
🖌 Show ç	grade appropria	te counselo	rs only			<	Locker Assignme	nts:	Assign Primary Locker		

Task #10: Single Locker Assignment on Locker Assignment page

Use the Student Locker Assignment screen to add, edit or delete locker assignments for a specific student. You can also select **View Free Lockers** to go to the Free Lockers screen. The gold star icon shows the primary locker. A student must have a primary locker for the locker to be shown on the student's Schedule Card. A student should only have one primary locker, since a student with multiple primary lockers may have transcripts and report cards duplicated.

	From this screen, you can display, assign, and remove a student from a locker. View Free Lockers Academic Lockers									
		Locker Number	Description	Capacity	Size	Combination	Reference Location			
匬	*	0234		1		14-33-25	Not Specified			
ORS	Enter a Locker: Image: Comparison of the second									
Add	Add locker as primary Assign Locker Edit Student Profile									

Student Locker Assignment

Task #11: View Free Lockers

Use the View Free Lockers screen to list lockers not assigned to students and to assign a specific locker to the selected student. A student must be selected to view Free Lockers.

Free Locker	s							
			ool that are available r to the working stud		ed for the c	urrent :	school year.	
View Student Locke	er Assignr	nents 🖌 Aca	demic Lockers					
Locker Number 🔺	Status	Description	Available Capacity	Residents	Capacity	Size	Reference Location	Grade
0100	Active		1	0	1		Not Specified	13
0101	Active		1	0	1		Not Specified	13
0102	Active		1	ο	1		Not Specified	13
0103	Active		1	ο	1		Not Specified	13

Task #12: View Locker Resident

Student locker assignment can be accessed by going to the Locker Administration: Lockers screen and clicking on individual locker numbers. A screen showing the locker resident will be visible. Clicking on the student's name will take you to that student's profile screen and make that student your actively selected student.

Locker Resident This screen displays students assigned to a specific locker. Viewing students assigned to locker 1321 Student MILES, MICHAEL Back to Locker

Task #13: View Locker Assignment from Lockers page

From the student profile screen, you can also select "View Lockers" from the "I want to..." drop-down menu to see summary information about all lockers assigned to that student. The star notes which locker is assigned as that student's primary locker.

Student Locker

This screen displays locker information for the student.

View Student Profile

Locker Number: 1321 🔶 Combination: 44-49-28 Description: Academic Locker:🗹

Task #14: Run Student Locker Allocation Report (LOCK)

Run the Student Locker Allocation (LOCK) report to view locker information and student allocations. The list will print both assigned and unassigned lockers.

Student Locker Allocation (LOCK)

	can select parameters t	
Selection Criteria	Selection Summary	Load Settings
Homeroom Date:*5/3	3/2017	**
ocker Status		
Active Repair Unavailable	+	*
ocker Grade Level		
07 - 07 08 - 08 09 - 09 10 - 10	~ * *	*
Student Status		
A - ACTIVE RES D - DELETED EG - EARLY GRAD G - GRAD ONLY	* *	*
Student Grade Level		
07 - 07 08 - 08 09 - 09 10 - 10	<	*
Administrative Home	room	
100 - FOSNAUGH (Fi 101 - LUCIO (Full Yea 103 - BALOGUN (Full 105 - VAUGHN (Full)	r Term) Year Term)	*
Academic Lockers O nclude Unassigned I		
Sorting Options		
Student Number (ASC Student Number (DES Student Name (DESC Grade (ASC)	sc) 🔨 🔶 🔿	Name (ASC)
Delivery Method:	Pickup 🗸	Set As Default
Email Address:	Devin.Launder@mcoe	cn.org
Report Format:	Adobe PDF	\checkmark
Description:		
Submit		