

# S11-Floor Schedules Input Sheet

<i>Holiday Table</i>		<i>Holiday Table</i>		<i>Shift/task Requirements table</i>								
Holiday Name	Holiday Dates	Holiday Name	Holiday Dates	Shift #	Shift Name	Sun	Mon	Tue	Wed	Thu	Fri	Sat
New Years	1-Jan-06			1	Main 9-1	1	1	1	1	1	1	1
MLK Birthday	16-Jan-06			2	Main 1-5	1	1	1	1	1	1	1
Washington's B'day	20-Feb-06			3	Main 11-2	1	1	1	1	1	1	1
Memorial Day	29-May-06			4	Mall 10-3	1	1	1	1	1	1	1
Independence Day	4-Jul-06			5	Mall 3-8	1	1	1	1	1	1	1
Labor Day	4-Sep-06											
Columbus Day	9-Oct-06											
Veterans Day	10-Nov-06											
Thanksgiving Day	23-Nov-06											
Christmas Day	25-Dec-06											
Memorial Day	27-May-06											
Memorial Day	28-May-06											
Labor Day	2-Sep-06											
Labor Day	3-Sep-06											
Thanksgiving Day	24-Nov-06											
Thanksgiving Day	25-Nov-06											
Thanksgiving Day	26-Nov-06											

The Shift Table is Okay

Schedule	<i>Shift/task Requirements table</i>												
This Shift	Shift #	Shift Name	Sun	Mon	Tue	Wed	Thu	Fri	Sat				
<input checked="" type="checkbox"/>	1	Main 9-1	1	1	1	1	1	1	1	1	1	1	
<input checked="" type="checkbox"/>	2	Main 1-5	1	1	1	1	1	1	1	1	1	1	
<input checked="" type="checkbox"/>	3	Main 11-2	1	1	1	1	1	1	1	1	1	1	
<input checked="" type="checkbox"/>	4	Mall 10-3	1	1	1	1	1	1	1	1	1	1	
<input checked="" type="checkbox"/>	5	Mall 3-8	1	1	1	1	1	1	1	1	1	1	

Some shifts can be input here that not automatically scheduled. They are, instead, available to be manually assigned to people on the Pre-Scheduling sheet.

Up to 5 people can be specified per shift each day.

[Click Here to Save Shift Assignment History](#)

[Click Here to Restore Saved Shift Assignment History](#)

The spreadsheet saves all assignments in the history file to assure long-term fairness in the schedule. These macros allow you to save and restore the history from a specific date if you want to start the scheduling over from that date.

Shift Assignment History Through: **31-Jan-06**  
Was Saved: **11/28/07 8:22 PM**