Cleaning Frequencies Carmichael

Restrooms

Remove trash
Disinfect toilet, urinals, sinks
Fill towel, tissue, soap dispensers
Clean mirrors
Remove graffiti
Sweep/dust/damp mop floors
Clean walls, partitions
High dust
Clean windows, blinds
Clean light fixtures

Offices

Unices	
Remove trash	D
Spot carpet	W
Dust/polish furniture, surfaces	W
High dust	D
Clean windows, blinds	Q
Clean lights fixtures	2/A

Entrances

Clean mats	D	Dust/dam
Clean exterior entrance area	D	Buff/Shan
Clean glass in/outside	2/W	High dust
Remove trash/recycle	D	Spot clear
Dust/damp mop/vacuum	D	Dust surfa
High dust	W	
Sweep/blow debris/leaves	W	
Pressure wash	А	
Clean lights fixtures	2/A	

Lobbies and Hallways

D	Remove trash/recycle
D	Clean glass in/outside
D	Disinfect water fountains
D	Dust/damp mop/vacuum
D	Remove graffiti
D	Dust furniture/fixtures
W	Spot clean walls
W	High dust
Q	Buff/Burnish/Shampoo
Q	Clean lights fixtures

Break Rooms/Lounges

)	Remove trash
N	Dust/damp mop floors
N	High dust
)	Clean windows, blinds
2	Clean lights fixtures
2/A	

Stairwells

)	Dust/damp mop
)	Buff/Shampoo
2/W	High dust
)	Spot clean walls
)	Dust surfaces/windows
N	
N	
4	

Classrooms /Computer Labs

D	Remove trash	D
2/W	Clean chalk/dry erase boards	D
D	Dust/damp mop or vacuum	3/W
D	Remove graffiti	D
D	Clean walls	Μ
W	Clean desk and table tops	D
Μ	High dust	W
W	Clean windows, blinds	m
М	Clean lights fixtures	2/A
2/A		

Elevators

D	Dust/damp mop/vacuum	2/W
2/W	Dust/polish doors	2/W
W	High dust	W
Q	Clean lights	2/A
2/A	Buff/shampoo	М

Project Work

2/W	As assigned.
Μ	
Μ	
Μ	
Μ	

Priority for Tasks:

Custodial Services will follow the priority of tasks listed below in emergency situations or when the staffing level will not permit performing all tasks per the scheduled frequency:

First to be deleted or delayed:

Annual projects/tasks Bi-annual projects/tasks Monthly tasks Weekly tasks Daily tasks - Restrooms are top priorities All other tasks will be performed based on the specific needs of the buildings Medical and Child Care Facilities will be given priority status